

EPractize Labs®

Online Exam Software



Skill Evaluation Lab

User Manual

English

SKILL EVALUATION LAB V.11

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1. Introduction

1. This document explains the concept and usage of “Skills Evaluation Lab” software designed to evaluate the skills of examinees by conducting exams online
2. The functionalities are divided into three sections, one comes under the “ADMIN” user role and another comes under “MANAGER” user role and third comes under “EXAMINEE” role
3. Major functionalities are listed under “MANAGER” user role, since the user “MANAGER” plays a significant role in setting up the test, conducting the same, evaluating the result and finally publishing it as appropriate
4. Overall functionality and usage of this system can be summarized as follows
 - ✓ System setup and access provided to managers (ROOT ADMIN)
 - ✓ Create questions (Manager)
 - ✓ Create Tests (Manager)
 - ✓ Create Questions (Manager)
 - ✓ Map questions to tests (Manager)
 - ✓ Create examinees (Manager)
 - ✓ Invite examinees and publish tests (Manager)
 - ✓ Evaluate Test Results (Manager)
 - ✓ Publish Test Results (Manager)
 - ✓ Analyzing and saving reports (Manager)
 - ✓ Attend Tests (Examinee / Trainee)
 - ✓ View Results (Examinee / Trainee)

2. Root Admin

2.1 Login as root admin

After buying the product, the first step is to login into the system and setup the necessary things in order to enable the users to use the system as appropriate.

Install the product by just unzipping the contents from the **SkillEvaluationLab.zip**

Run the CMD file **startExamSoftware.cmd** by just clicking it

The program will install and setup the necessary components

Wait for a few minutes and then invoke the URL “ <http://<Your-Computer-Name>/SEL> ” from your browser

The following screen will be displayed. Type username as “ **rootadmin** ” and password as “**adminsecured123#**”. Click the Login and enter into the system

Skill Evaluation Lab
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Go to Main Site
EPractize Labs Software

Contact Support / Feedback
EPractize Labs Software Support Team

Sign in

Username

Password

Login

Forgot your password?

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2.2 Manage Account Information

Root admin managing and updating his / her account information and preferences

1. As soon as the root admin logs into the system for the first time, it is highly recommended to update the account information since this information will be used as appropriate while performing next level activities. For example, through this page you will be setting up the SMTP parameters which will be used for sending notifications. Now the steps are listed below.
2. Login as root admin
3. Click My Account from the left hand side menu / left tree
4. Click the Account Setting
5. My Account Settings page will be displayed as mentioned below.

The screenshot displays the 'My account settings' page for a Root Administrator. The left sidebar contains navigation links: Home, Set Account, Manage Users, My Account, Account Setting, Help, About, and Logout. The main content area is titled 'My account settings' and features a sub-menu with the following options: Update Profile, Change Password, Email Communication Settings, SMS Communication Settings, Time Zone, Theme Settings, and Branding. The 'Update Profile' option is highlighted with a blue box. Below this sub-menu, there is a form with fields for Login (rootadmin), Email (support@epractizelabs.com), and Company (EPractize Labs Software). A message above the form states: 'You can update all fields except your login ID. Upload your photo from your local system by clicking browse button.' The footer of the page indicates 'Skill Evaluation Lab V 10' and '2016 EPractize Labs Software'.

6. Through these highlighted options shown in the page (Refer screenshot above) root admin can update profile, change password, setup email related stuff, setup SMS related parameters, setup time zone, update branding, provide access and setup admin alert parameters

7. Branding is nothing but updating your company related information and the same will be displayed to the end users while using this tool for writing exams. This way, you can easily customize the product. Please refer the screen shot below.

The screenshot shows the 'My account settings' page for a 'Root Administrator'. The 'Branding' tab is highlighted. The page contains a table with the following fields and values:

Company Name (Ex: EPractize Labs Software)	EPractize Labs Software
Company Website (Ex: http://www.epractizelabs.com)	http://www.epractizelabs.com
Support Page (Ex: http://www.epractizelabs.com/support.html)	http://www.epractizelabs.com/support.html
Product Name (Ex: Skill Evaluation Lab)	Skill Evaluation Lab
Product Name with version (Ex: Skill Evaluation Lab V4.0)	Skill Evaluation Lab V 10
Copyright (Ex: Copyright 2012.)	2016

8. Through Shut Down / Start option you can just close and open the web access.

2.3 Create Manager Account

Create ID for managers to conduct tests – with two types of access Limited and Unlimited

1. Login as root admin

2. Click the Set Account -> Limited link from the left side tree as shown below

Skill Evaluation Lab Root Administrator ▾

Home

Set Account ▾

☒ Limited

☐ Unlimited

Manage Users ▾

My Account ▾

Logout

Create Account

Set Limited Account

Examinee role can take a test one time only. Create this role for pre employment testing .
Trainee role can take a test multiple times. Create this role for employment training or college exams.
Manager role can perform all test event process within your department or company.
Print manager can print different versions of question and answer sheet for a test.
Report manager is a monitor role to access only reports. This role can be used for parents to view results.

Login Name * ☒ Use Email as the Login Name

N/A

3. The following page will be displayed. Through this screen create user id for manager with limited access. You can apply the limit to number of tests, groups, questions, time etc. Time limit is nothing but the number of days the manager will have access.

Skill Evaluation Lab Root Administrator ▾

Home

Set Account ▾

☒ Limited

☐ Unlimited

Manage Users ▾

My Account ▾

Logout

Password *

Confirm password *

Time Limit

Max Concurrent Users

Max Users

Max Questions

Max Tests

Max Groups

* REQUIRED

Submit Exit

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4. Basically through this screen the root administrator can provide access to manager for conducting tests.
5. If the limitations are not applied by entering appropriate values, the default values will be applied as shown in the screen shot below for the relevant fields.

The screenshot displays the 'Skill Evaluation Lab' interface for a 'Root Administrator'. On the left is a navigation menu with options: Home, Set Account (selected), Limited, Unlimited, Manage Users, My Account, and Logout. The main content area shows a 'Confirm password *' field at the top. Below it, a table lists configuration options with their current values:

Field	Value
Time Limit	30
Max Concurrent Users	100
Max Users	40
Max Questions	1000
Max Tests	20
Max Groups	10

Below the table, there is a note '* REQUIRED' and two buttons: 'Submit' and 'Exit'. The footer of the page reads 'Skill Evaluation Lab V 10 powered by EPractize Labs' and '2016 EPractize Labs Software'.

6. On the contrary, by clicking the Set Account -> Un Limited link from the left side tree you can create user id for manager(s) to manage and conduct tests without any specific limitations unlike the Limited one
7. Through Manage Users -> Manage Account option available at the left hand side menu, root admin can update the manager account.
8. Note that, manager id created with limited access can't be modified or changed to unlimited and vice versa. In order to perform this change, the id has to be deleted and created again.

3. Manager Role

3.1 Adding questions

Manager – Adding questions

1. Login as manager
2. From the left side tree click Plan → Question Management
3. Following page will be displayed and by default the control will be in Add Question and “Add Question” page will be displayed

The screenshot displays the Skill Evaluation Lab web application interface. The top header shows the logo and 'Skill Evaluation Lab' text, along with a user profile icon labeled 'Demo Manager'. The left sidebar contains a navigation menu with items: Home, Plan, Question Management (highlighted with a blue circle), Test Management, User Management, Group Management, Send Login Details, Prove, Assess, My Account, and Logout. The main content area is titled 'Question Management' and features a sub-header 'Add Question' (also highlighted with a blue circle). Below this, there are tabs for 'Import from Spreadsheet', 'Import from Test Generator Lab', 'Manage Questions', and 'Manage Topics'. A message box prompts the user to 'Select the question type | Help me more...'. An information icon is followed by the text: 'Select the question type to go to the question editor'. Below this, a paragraph explains that the 'Add Question' page allows adding questions from a web form and that clicking 'Go to Question Editor' leads to a CMS for designing questions with image/mathematical notation upload options. A list of question types is provided: Single choice (Multiple options with single correct answer), Multiple choice (Multiple options with multiple correct answers), Single text (One word answer), Descriptive (Descriptive answer), Match the right choices (Select correct choice that matches the given criteria), and Custom Type (Design your question for fill-in-blanks or select the best option with combo-boxes). At the bottom, there is a form with a label 'Answer Type' and a dropdown menu currently set to 'Single choice'. The footer contains the text 'Skill Evaluation Lab V 10 powered by EPractize Labs' and '2016 EPractize Labs Software'.

4. Select the choice as “Single Choice” and the preferred number of choices as shown below and click the “Go to question editor”.

The screenshot displays the 'Question Management' interface. At the top, there are navigation tabs: 'Add Question' (highlighted), 'Import from Spreadsheet', 'Import from Test Generator Lab', 'Manage Questions', and 'Manage Topics'. Below the tabs is a grey bar with the text 'Select the question type | [Help me more...](#)'. The main form area contains three dropdown menus. The first dropdown, labeled 'Answer Type', is set to 'Single choice'. The second dropdown, labeled 'Number of answer choices', is set to '4'. Below this dropdown is a note: '(Left side choices for match the right choices. Not applicable for Single Text, Custom type and Descriptive type)'. The third dropdown, labeled 'Right side choices', is also set to '4', with a note below it: '(for match the right choices)'. At the bottom center of the form is a blue button labeled 'Go to Question Editor'.

5. Question editor will be opened. The following information will be taken as inputs
6. Select the topic by providing a new topic name or from the existing topics. The question will be mapped to this topic.
7. Choose the difficulty from the drop down
8. You can set time limit for each question by choosing the time limit, question, explanation, choices and correct choice. This option is applicable only for tests with forward navigation and not applicable for forward and backward navigation test. You can choose the navigation option at the test level while creating tests
9. Based on the number of choices chosen, the number of text fields will be displayed for capturing the answer choices.

10. You can set the correct choice by selecting the appropriate radio button as shown below. In this example correct choice is B. The same will be used while evaluating the answers after the test is completed by the examinee.

The screenshot displays the configuration interface for a question in the Skill Evaluation Lab. The interface is organized into several sections:

- Topic:** A dropdown menu with the selected value "Inequality".
- Difficulty:** A list of radio buttons for difficulty levels: TRIVIAL, EASY, INTERMEDIATE, HARD, and EXTREME.
- Time limit (seconds):** A slider and a numeric input field set to "30". Below the input field, it says "MAX TIME LIMIT FOR THIS QUESTIONS (Question will be displayed by this time limit during test)".
- Score:** A slider and a numeric input field set to "1". Below the input field, it says "SET THE SCORE FOR THIS QUESTIONS".
- Question:** A large text area for entering the question text, with a rich text editor toolbar above it.
- Explanation:** A large text area for entering the explanation text, with a rich text editor toolbar above it. Below the text area, it says "(optional, may require for practice type tests)".
- Correct answer:** A section for defining the correct answer, with a rich text editor toolbar.
- Answer choice text:** A section for defining the answer choices, with a rich text editor toolbar.

Under the "Answer choice text" section, there are two choices:

- Choice A:** Represented by a radio button that is not selected.
- Choice B:** Represented by a radio button that is selected. This choice is circled in blue in the image.

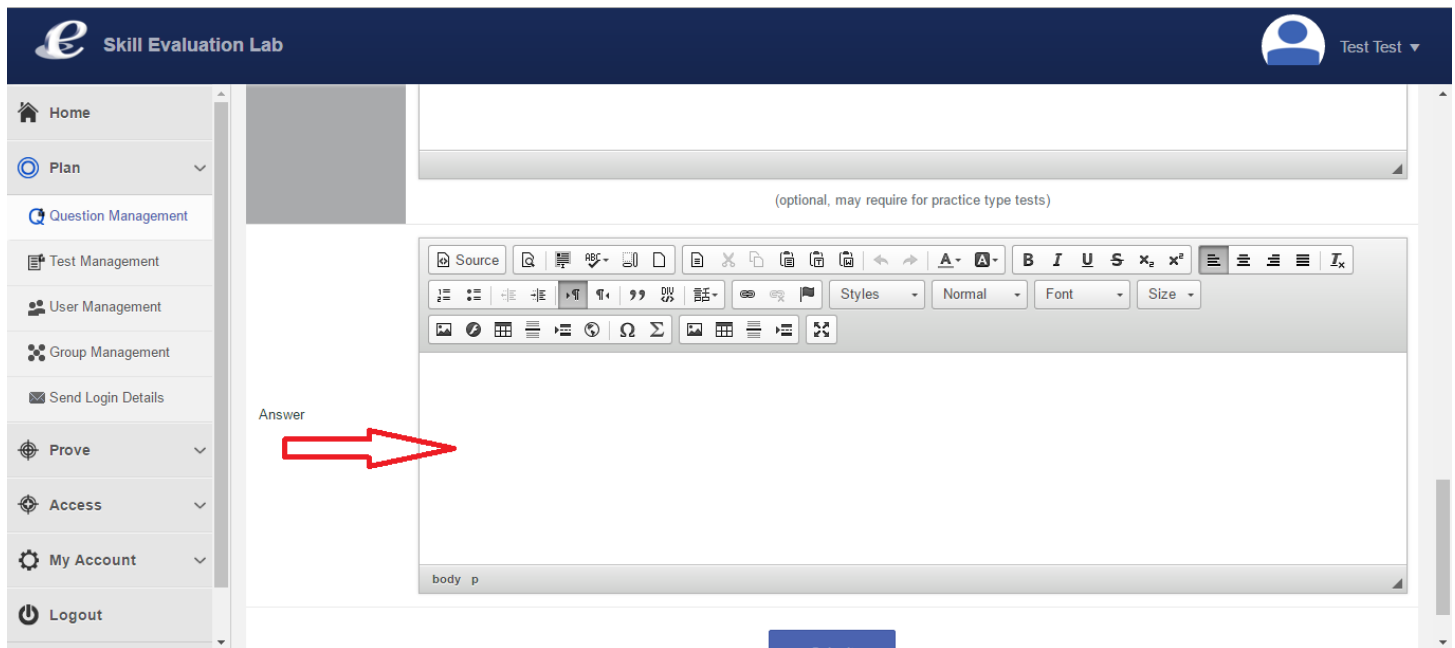
11. Similarly for multiple choice questions, more than one choice can be chosen as correct answers. Manager can set these options using the check box options

The screenshot shows the Skill Evaluation Lab interface. The header bar is dark blue with the logo on the left and a user profile icon with the text 'Test Test' on the right. The main content area is white. On the left, there is a sidebar with a list of options: 'Choice A' and 'Choice B', each with a checked checkbox. The main area displays a question editor with a toolbar and a text input field. The question text is '100/100'. The answer choices are 'Choice A' and 'Choice B', both with checked checkboxes. The editor also shows a '50/50' score and a 'body p' text format.

12. You can use the multiple choices options even if the question has one correct answer. Ideally for this purpose, single choice option has to be used.
13. Single text option allows the manager to set questions with answer in single word. Examinee can write the answer in the text field. Generally this option can be used for setting questions with one word answer. Please refer the screen shot below.

The screenshot shows the Skill Evaluation Lab interface. The header bar is dark blue with the logo on the left and a user profile icon with the text 'Test Test' on the right. The main content area is white. On the left, there is a sidebar with a list of options: 'Home', 'Plan', 'Question Management', 'Test Management', 'User Management', 'Group Management', 'Send Login Details', 'Prove', 'Access', and 'My Account'. The main area displays a question editor with a toolbar and a text input field. The question text is 'Explanation'. The answer field is a single text input box, highlighted with a red border. The editor also shows a '50/50' score and a 'body p' text format.

14. Similarly, you can setup a question that has descriptive answer. Instead of single text field, a text area will be provided to type the answer. For descriptive questions, evaluation has to be done manually instead of automatically verifying the results. Refer the screen shot below.



15. Another type of question is “Match the right Choice”. You can have choices at both sides left and right and examinee is allowed to match the correct values by dragging the right side value to the appropriate choice at the left side. While setting the question, provide information / values to be displayed at the left side and then provide the matches at the right side by indicating the left side correct choice by choosing the value from the drop down.

16. The following example illustrates how to set the “Match choices” question type. First choose the question type as “Match Choice” and the number of choices. In this case, it is chosen as 3. Then in the question editor mention the values / information / to be displayed at right side as follows.

The image displays three sequential screenshots of the Skill Evaluation Lab interface, illustrating the configuration of a 'Match Choice' question type. Each screenshot shows a question editor with a red circle highlighting the number of choices and the corresponding values to be displayed on the right side.

Screenshot 1: The question editor shows the number of choices set to 3. The values to be displayed on the right side are 0, 1, and 2.

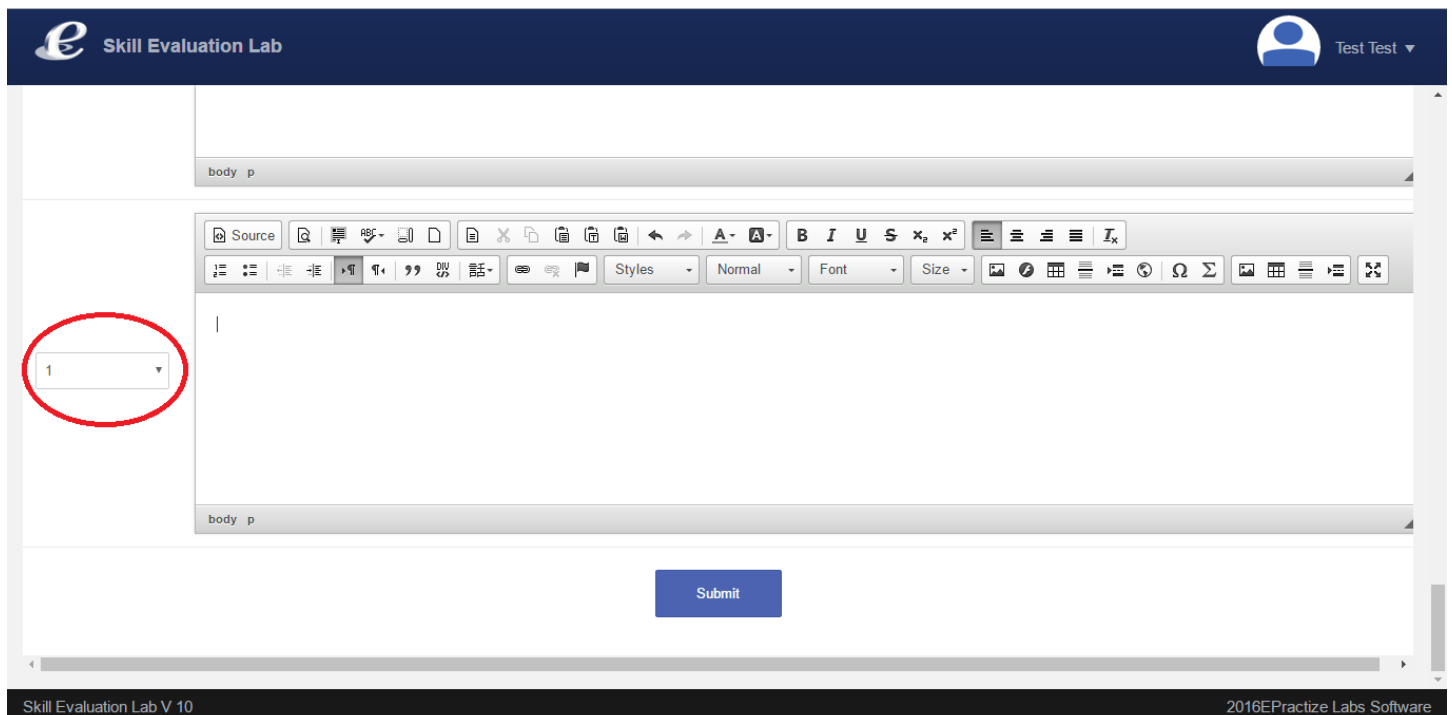
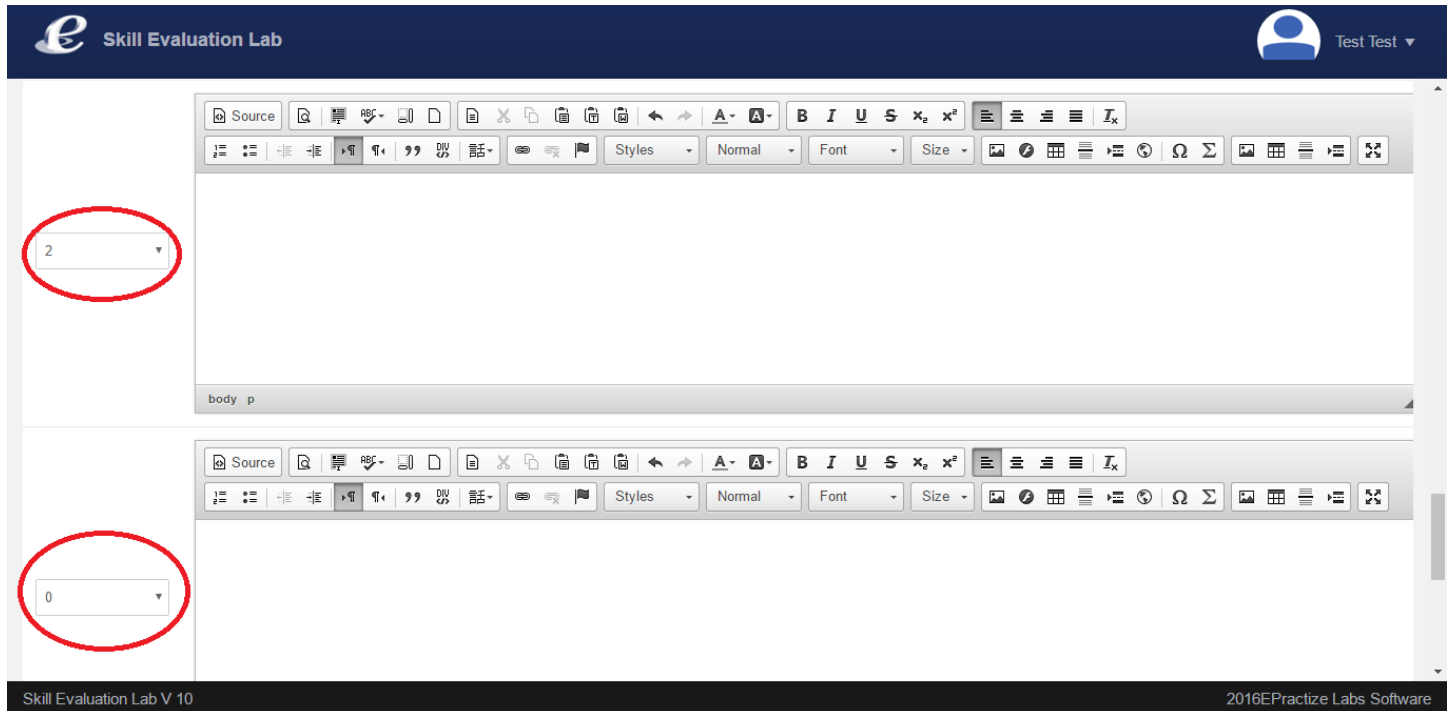
Screenshot 2: The question editor shows the number of choices set to 5. The values to be displayed on the right side are 1 and 2.

Screenshot 3: The question editor shows the number of choices set to 7. The values to be displayed on the right side are 1 and 2.

The interface includes a top navigation bar with the Skill Evaluation Lab logo and a user profile icon. The question editor features a toolbar with various formatting options (bold, italic, underline, strikethrough, subscript, superscript, text color, background color, font size, font family, text alignment, list creation, indentation, link, unlink, image, video, audio, table, code, etc.) and a main text area for entering the question content.

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17. Then choose the order of values to be displayed at the left hand side. Obviously it will not be in sorted order but shuffled. This can be done by choosing the values from the drop down box. In this case, since there are three questions, we have to eventually choose 0, 1 and 2. Refer the screen shot below. We have chosen 2,0 and 1



18. Then the fill the values / answers in the text area for the question numbers / right side choices so that the same will be displayed at the left hand side in order for the examinees to match these 2. First for right side choice 2, the value is 7 and we are providing the answer as 1+6 which will be displayed at the left side. Similarly for the other choices too as shown in the screen shot below.

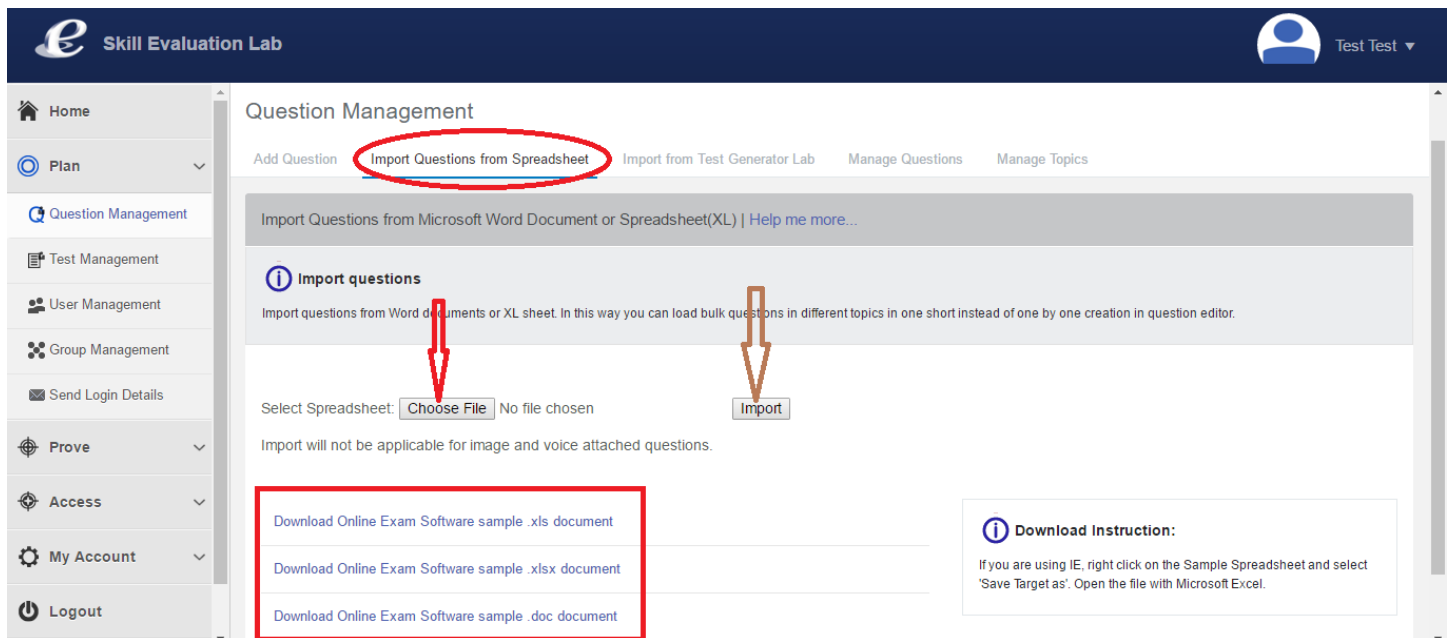
The screenshot shows the Skill Evaluation Lab interface. At the top, there is a header with the logo and 'Skill Evaluation Lab' text, and a user profile icon with 'Test Test' and a dropdown arrow. Below the header, there are two question items. Each item consists of a dropdown menu on the left and a text area on the right. The first item has a dropdown menu with '2' selected and a text area containing '1+6'. The second item has a dropdown menu with '0' selected and a text area containing '1+2'. Both dropdown menus and text areas are circled in red. The interface also includes a rich text editor toolbar with various icons for text formatting and alignment.

This screenshot shows a third question item in the Skill Evaluation Lab interface. It features a dropdown menu with '1' selected and a text area containing '1+4'. Both the dropdown menu and the text area are circled in red. The interface includes the same header and rich text editor toolbar as the previous screenshots.

3.2 Import Questions

Manager – Import Questions

1. Login as manager
2. From the left side tree click Plan->Question Management
3. Following page will be displayed. Go to the tab “Import questions from spreadsheet”



4. Download the sample spread sheet or word document
5. You can upload questions through spread sheet or through word document
6. Update the relevant details as per the sample provided in the spread sheet or word document
7. In the same spread sheet you can create multiple tabs and enter questions and answers
8. Tab names will be considered as “Categories”
9. The click the choose file as shown in the screen shot above and click the Import button
10. This will upload the questions and answers
11. This facility will be helpful if you are uploading questions and answers in a bulk manner

3.3 Manage Topics

Manager – Manage Topics

1. Login as manager
2. From the left side tree click Plan->Question Management and then click the tab “Manage Topics” as shown below
3. Choose the topic from the drop down box and you can modify the name of the topic as appropriate and press submit button
4. This action will modify the topic name and the same will be reflected when the system displays the questions

The screenshot displays the Skill Evaluation Lab interface. On the left is a sidebar with navigation options: Home, Plan, Question Management, Test Management, User Management, Group Management, Send Login Details, Prove, Access, My Account, and Logout. The 'Plan' menu is expanded, showing 'Question Management' as the selected option. In the top right corner, there is a user profile icon labeled 'Test Test' and a 'Recharge Now' button. The main content area is titled 'Question Management' and includes tabs for 'Add Question', 'Import from Spreadsheet', 'Import from Test Generator Lab', 'Manage Questions', and 'Manage Topics'. The 'Manage Topics' tab is highlighted with a red box. Below the tabs, the 'Manage Topic' section is shown, featuring a 'Help me more...' link and a list of question types: Single choice, Multiple choice, Single text, Descriptive, Match the right choices, and Custom Type. At the bottom of the page, there is a form with a 'Select Topic' dropdown menu, a text input field, and an 'Update Topic Name' button. The dropdown menu is open, showing 'Java Collections Renamed' as the selected topic. The text input field also contains 'Java Collections Renamed', which is circled in red.

3.4 Manage Questions

Manager – Manage Questions

1. Login as manager
2. From the left side tree click Plan->Question Management and then click the tab “Manage Questions” as shown below

3. You can retrieve the questions using various filters as shown in the page above
4. Unassigned questions are nothing but questions that are not assigned to any tests. These questions can be assigned to tests through Test Management option or deactivated
5. Unassigned questions can be viewed, edited and deactivated as shown in the snapshot below.

Topic	Question	View	Edit	Deactivate	Activate	Delete	Clone
JDBC	Which of the following method by invoking on an object causes all threads waiting for that object's lock to wake up?	View	Edit	<input type="checkbox"/>	N/A	N/A	N/A
JDBC	Which interface is used instead of explicitly creating threads?	View	Edit	<input type="checkbox"/>	N/A	N/A	N/A
Java Basics	Which class is a programmatic representation of a path in the file system?	View	Edit	<input type="checkbox"/>	N/A	N/A	N/A
Java Basics	Which of the following code snippets can be inserted on the ----- to print 2399? Code: Innerjava class Inner { public static void main(String[] args) {	View	Edit	<input type="checkbox"/>	N/A	N/A	N/A
Java Basics	Which of the following statements are TRUE with respect to Set and Collection?	View	Edit	<input type="checkbox"/>	N/A	N/A	N/A

6. You can retrieve the questions assigned to a TEST. These questions can be viewed, edited and cloned for assigning to other tests.
7. You can retrieve the questions that are inactive. These questions can be viewed, edited, activated and deleted. Before assigning the questions to any TESTS the questions should be activated if the same are inactive.
8. Questions can be retrieved using various criteria such as topic, question types, complexity level and keywords as shown below.

3.5 Add / Create Test

Manager – Add / Create Test

1. Login as manager
2. From the left side tree click Plan->Test Management and then click the tab “Add Test” as shown below

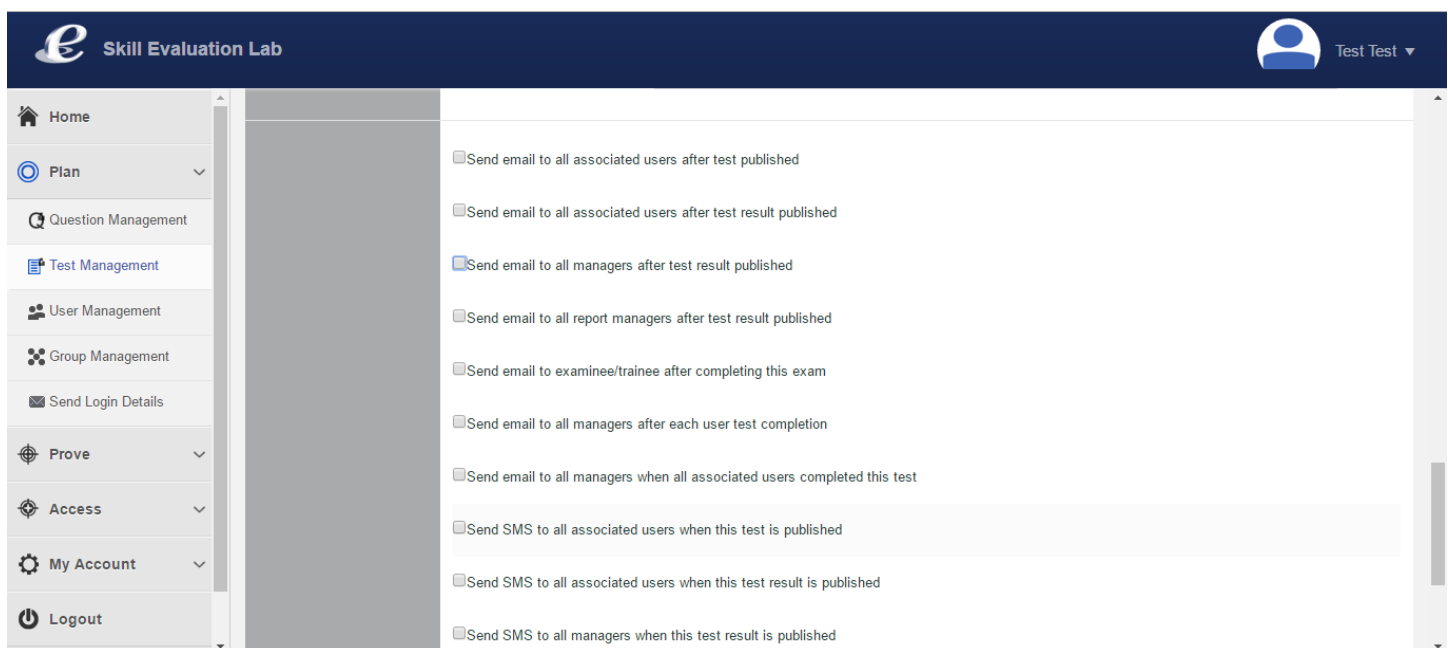
3. Following is the list of inputs / parameters pertaining to test which can be set while creating the test.

Inputs / Parameters	Explanation
Test Name	✓ Name of the test
Test Description	✓ Explaining what this test is all about
Passing Percentage	✓ Target % to be obtained by the examinees to pass the exam
Test Type->Exam->Show result	<ul style="list-style-type: none"> ✓ Results will be shown at the end of the exam to the examinee ✓ Single Question Mode is applicable where system will show question and move forward without navigating back for forth ✓ While operating on single question mode time set for each question will be considered using timer or default time for each question will be considered and test duration set if any will be ignored ✓ Multi questions mode is applicable where system will allow the examinees to navigate, question timer will be ignored and test duration will be considered
Test Type->Exam->Hide result	✓ Same as above, except the results will be just stored not shown to the examinee
Test Type->Practice->Quiz Mode	<ul style="list-style-type: none"> ✓ Result will be shown at the end of each question ✓ Single Question Mode is applicable where system will show question and move forward without navigating back for forth ✓ Operate only on single question mode, time set for each question will be considered using timer or default

	<p>time for each question will be considered and test duration set if any will be ignored</p> <ul style="list-style-type: none"> ✓ Multi questions mode is not applicable
Test Type-> Practice-> Exam Mode	<ul style="list-style-type: none"> ✓ Same as Test Type->Exam->Show result
Exam Navigation Mode -> Multi Questions Mode	<ul style="list-style-type: none"> ✓ System will allow the examinees to navigate, question timer will be ignored and test duration will be considered
Exam Navigation Mode -> Single Question Mode display with timer	<ul style="list-style-type: none"> ✓ Single Question Mode is applicable where system will show question and move forward without navigating back for forth ✓ While operating on single question mode time set for each question will be considered using timer or default time for each question will be considered and test duration set if any will be ignored
Test Duration	<ul style="list-style-type: none"> ✓ Can be set in minutes ✓ Determines the time limit for the test, if exceeds the system will automatically end the exam ✓ Not applicable or no effect if the Exam Navigation Mode is set as "Single Question Mode display with timer"
Total test questions	<ul style="list-style-type: none"> ✓ Number of questions to be assigned to the test ✓ Minimum value is 10 ✓ System won't allow the test to be published if the numbers are not met
Number attempts allowed	<ul style="list-style-type: none"> ✓ Number of times an examinee can take the exam / is allowed to take the test will be determined through this parameter

Disable Random mode	<ul style="list-style-type: none"> ✓ By default the system will display the questions to the examinee in random order. By disabling this option questions will be displayed in the order it is stored instead of displaying randomly
Activation date/time AND Expiry date/time	<ul style="list-style-type: none"> ✓ As soon the test is published the test will become open to the examinees. ✓ This parameter will override that option. If this parameter is set, the test will be available only based in the activation date and time ✓ Similarly the test will become inactive when the expiry date and time are reached

4. Apart from setting these parameters, user can setup the notification parameters based on those, the system will trigger email as appropriate. Snapshot is shown below



3.6 Manage Test

Manager – Manage Test

1. Login as manager
2. From the left side tree click Plan->Test Management and the click the tab “Manage Test” as shown below

Skill Evaluation Lab

Home | Plan | Question Management | Test Management | User Management | Group Management | Send Login Details | Prove | Access | My Account | Logout

Manage Tests | Help me more...

Manage Test Question

You can load all active or inactive tests.
Click edit (if applicable) to edit a test. You can associate/de-associate questions from edit window.
Click deactivate/activate to enable/disable test for test making process.
Each page will display at maximum of 20 tests, click Next button(if applicable) to display another 20 tests for your search criteria.
Grading system allows to grade exam results based on scaling points. Click configure grading rules to set grading rules for a test.

Enter Test Name: Active Tests

Select tests and click on the below buttons to perform required action.

Search Results

1 RECORDS FOUND. SHOWING 0 - 20.

3. Retrieve the tests typing the test name and clicking the “Get Tests” or simply by clicking the “Get Tests”. You can retrieve both active and inactive tests.
4. Only active tests can be edited.

Skill Evaluation Lab

Home | Plan | Question Management | Test Management | User Management | Group Management | Send Login Details | Prove | Access | My Account | Logout

Manage Tests | Help me more...

Manage Test Question

You can load all active or inactive tests.
Click edit (if applicable) to edit a test. You can associate/de-associate questions from edit window.
Click deactivate/activate to enable/disable test for test making process.
Each page will display at maximum of 20 tests, click Next button(if applicable) to display another 20 tests for your search criteria.
Grading system allows to grade exam results based on scaling points. Click configure grading rules to set grading rules for a test.

Enter Test Name: Active Tests

Select tests and click on the below buttons to perform required action.

Search Results

1 RECORDS FOUND. SHOWING 0 - 20.

Test Name	Test Type	Questions	Edit	Grading Rules	Deactivate
Test 1	Exam : Show Result	12	<input type="button" value="Edit"/>	<input type="button" value="Grading Rules"/>	<input type="checkbox"/>

5. Clicking the “Edit” against the test will display the following page

Skill Evaluation Lab Test Test ▾

Test Management

[Edit Test](#) [Associate Questions](#) [De-associate Questions](#)

Edit Test | [Help me more...](#)

Enter test name, test description and select other options.
 Enabling Multi-Questions mode option will display all questions in single page or Next Previous navigation mode.
 Choosing Multi-Questions mode will override individual question time limit and takes overall test time limit.
 You can also set activation date/time and expiry date/time to conduct this test in specific time period.
 Choose SMS and Email alerts wherever required.

Test Name Test 1

Test 1

6. You can edit the basic information provided while creating the test, associate questions and de associate questions.

7. Clicking the “Associate Questions” will display the following page

Skill Evaluation Lab Test Test ▾

[Manual Selection](#) [Random Selection](#)

[10 Question(s) Available] (Select the Questions and click Submit to associate the question to the Test)

12 RECORDS FOUND IN ASSIGNED QUESTIONS.
10 RECORDS FOUND IN UNASSIGNED QUESTIONS.

Associate	Topic	Question	Difficulty	Score	View
<input type="checkbox"/>	JDBC	Which of the following method by invoking on an object causes all threads waiting for that object's lock to wake up?	TRIVIAL	5	View
<input type="checkbox"/>	JDBC	Which interface is used instead of explicitly creating threads?	TRIVIAL	3	View
<input type="checkbox"/>	Java Basics	Which class is a programmatic representation of a path in the file system?	TRIVIAL	1	View
<input type="checkbox"/>	Java Basics	Which of the following code snippets can be inserted on the ----- to print 2399? Code : Inner.java class Inner { public static void main(String[] args) { Inner inner = new Inner();	EASY	2	View
<input type="checkbox"/>	Java Basics	Which of the following statements are TRUE with respect to Set and Collection?	EXTRMF	2	View

8. Through this, you can associate the questions manually to the TEST or you can click the “Random Selection” and the system will pick and assign the questions on random basis based on the parameters provided as explained below.
9. Clicking the Random Selection will display the following page. Questions will be displayed in a matrix format as shown below. Topics, complexities and total number of available questions will be displayed. You can choose the number of questions topic wise and complexity wise. And then submitting this page will choose the questions and assign to the test.

Associate	Topic	TRIVIAL	EASY	INTERMEDIATE	HARD	EXTREME
<input type="checkbox"/>	JDBC	1 2 QUESTIONS MAX	-	-	-	-
<input type="checkbox"/>	Maths Questions	1 1 QUESTIONS MAX	-	-	-	-
<input type="checkbox"/>	Maths Q1	1 1 QUESTIONS MAX	-	-	-	-
<input type="checkbox"/>	Java Basics	1 1 QUESTIONS MAX	1 1 QUESTIONS MAX	-	-	1 1 QUESTIONS MAX
<input type="checkbox"/>	Java Collections Renamed	1 3 QUESTIONS MAX	-	-	-	-

10. Similarly you can de-associate the questions as well from the test through the page shown below.

Test Management - Deassociate Questions

Edit Test Associate Questions Deassociate Questions

Deassociate Questions

[12 Question(s)] Associated (Select the Questions and click Submit to deassociate the question to the Test)

12 RECORDS FOUND IN ASSIGNED QUESTIONS.
10 RECORDS FOUND IN UNASSIGNED QUESTIONS.

Deassociate	Topic	Question	Difficulty	Score	View
<input type="checkbox"/>	Maths Questions	What is the value of 100+100?	EASY	1	View
<input type="checkbox"/>	Maths Questions	What is the value of 3*12?	TRIVIAL	1	View
<input type="checkbox"/>	Maths Questions	Who are all the well known Maths Genius in India?	TRIVIAL	1	View
<input type="checkbox"/>	Maths Questions	Match the following	TRIVIAL	1	View

11. Thus through “EDIT” test, you can edit the basic information, associate questions through manual selection, associate questions through random selection and de-associate questions.
12. Through “GRADING RULES” you can set the range for each grade. Manage Test will display the following page as explained above. From this page, you can edit the test and also set the rules for grading.

Click edit (if applicable) to edit a test. You can associate/de-associate questions from edit window.
Click deactivate/activate to enable/disable test for test making process.
Each page will display at maximum of 20 tests, click Next button(if applicable) to display another 20 tests for your search criteria.
Grading system allows to grade exam results based on scaling points. Click configure grading rules to set grading rules for a test.

Enter Test Name: Active Tests

Select tests and click on the below buttons to perform required action.

Search Results

1 RECORDS FOUND. SHOWING 0 - 20.

Test Name	Test Type	Questions	Edit	Grading Rules	Deactivate
Test 1	Exam : Show Result	12	<input type="button" value="Edit"/>	<input type="button" value="Grading Rules"/>	<input type="button" value="Deactivate"/>

13. Click the “Grading Rules” button to display the appropriate page as shown below.

Grading system allows to grade exam results based on scaling points.
You can set the grading based on the actual number of questions that were answered correctly.

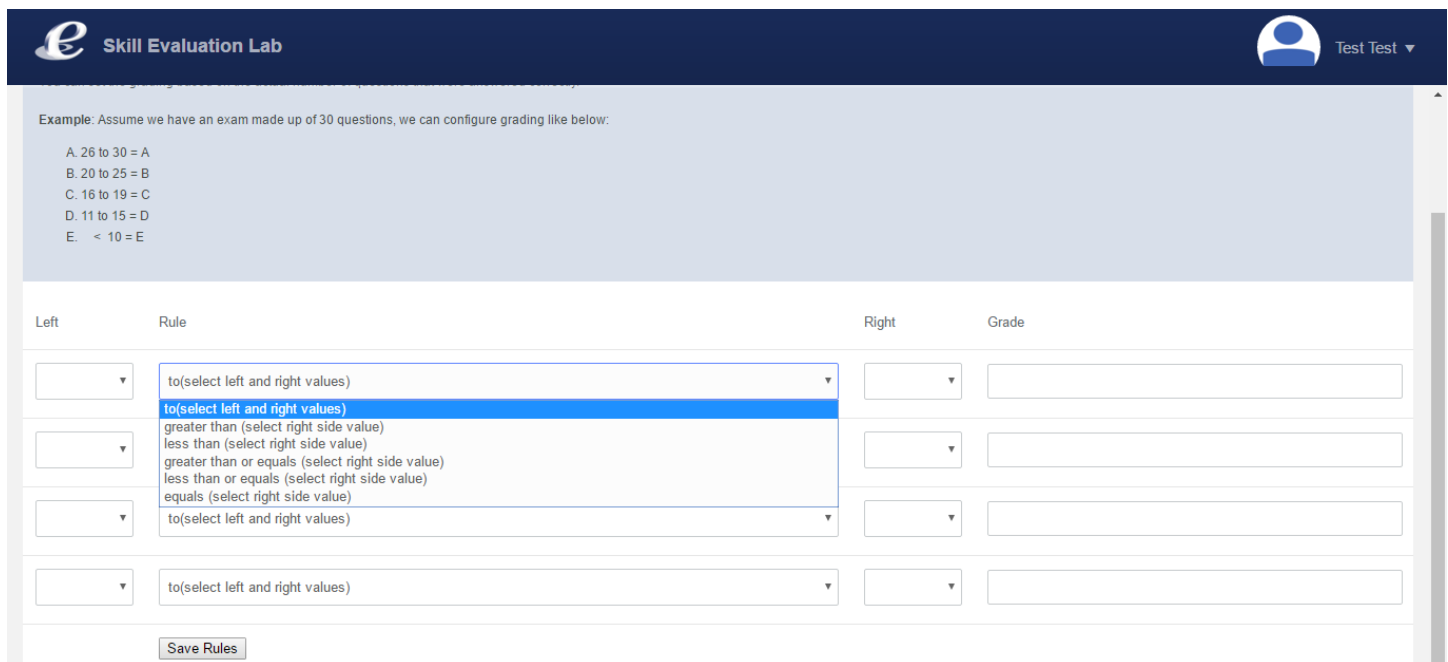
Example: Assume we have an exam made up of 30 questions, we can configure grading like below:

A. 26 to 30 = A
B. 20 to 25 = B
C. 16 to 19 = C
D. 11 to 15 = D
E. < 10 = E

Left	Rule	Right	Grade
<input type="text"/>	to(select left and right values)	<input type="text"/>	<input type="text"/>
<input type="text"/>	to(select left and right values)	<input type="text"/>	<input type="text"/>
<input type="text"/>	to(select left and right values)	<input type="text"/>	<input type="text"/>
<input type="text"/>	to(select left and right values)	<input type="text"/>	<input type="text"/>

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14. Through this page, choose the range from the left side drop down and the right side drop down. These dropdown values are nothing but the range of values starting from zero till maximum score.
15. Maximum score is nothing but the highest score can be obtained which is the sum of score of all the questions assigned to the test.
16. By the way, through question management, you can set the score for each question.
17. By choosing the range and various conditions available in the “RULE” drop down you can set the grade.



Skill Evaluation Lab Test Test ▼

Example: Assume we have an exam made up of 30 questions, we can configure grading like below:

- A. 26 to 30 = A
- B. 20 to 25 = B
- C. 16 to 19 = C
- D. 11 to 15 = D
- E. < 10 = E

Left	Rule	Right	Grade
▼	to(select left and right values) to(select left and right values)	▼	
▼	greater than (select right side value) less than (select right side value) greater than or equals (select right side value) less than or equals (select right side value) equals (select right side value)	▼	
▼	to(select left and right values)	▼	
▼	to(select left and right values)	▼	

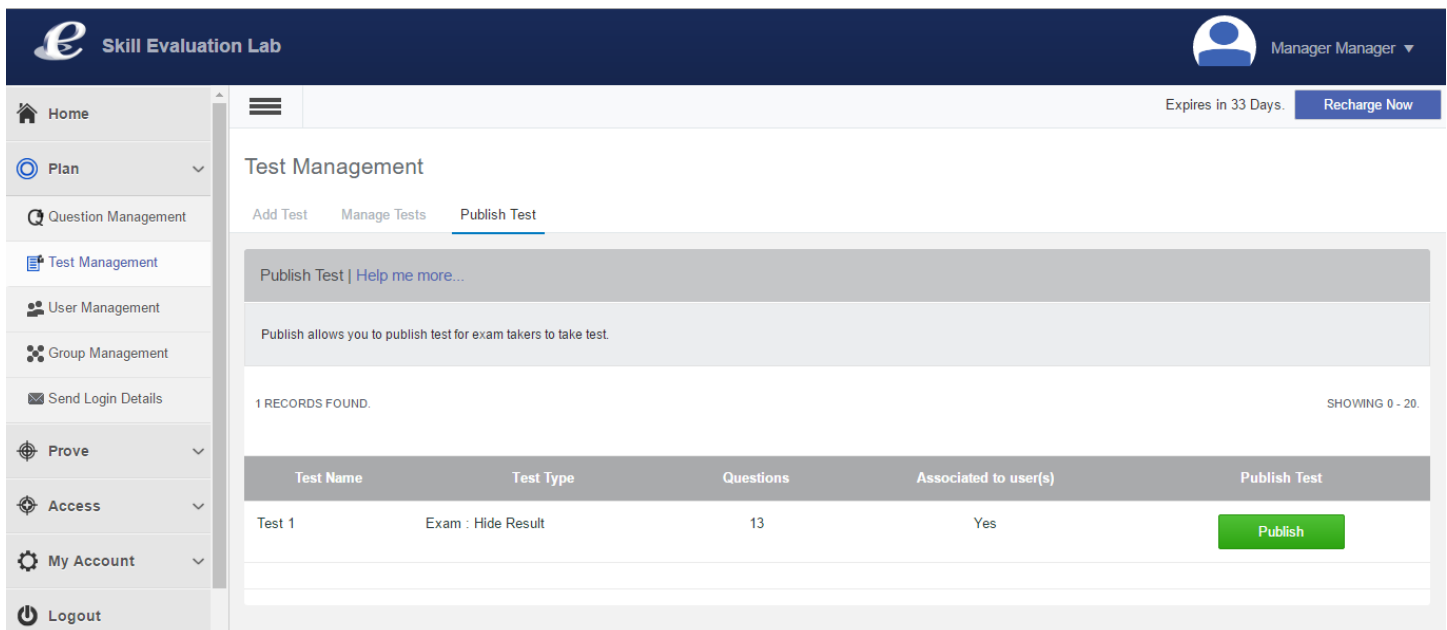
[Save Rules](#)

18. For example, if the highest score possible is 25, the user may choose if the examinee scores in the range of 22 to 25 will be provided grade A and so on.

3.7 Publish Test

Manager – Publish Test

- Login as manager
- From the left side tree click Plan->Test Management and then click the tab “Publish Test”.
- Following page will be displayed. Click on “Publish” button to publish the test to users. This action will send email to all the users assigned to this particular test. Email trigger options and choices are available and the same parameters can be set while creating the test.



The screenshot displays the Skill Evaluation Lab Manager interface. The top navigation bar includes the Skill Evaluation Lab logo, a user profile icon labeled 'Manager Manager', and a status bar indicating 'Expires in 33 Days' with a 'Recharge Now' button. The left sidebar contains a menu with options: Home, Plan (selected), Question Management, Test Management, User Management, Group Management, Send Login Details, Prove, Access, My Account, and Logout. The main content area is titled 'Test Management' and features three tabs: 'Add Test', 'Manage Tests', and 'Publish Test' (active). Below the tabs, a section titled 'Publish Test | Help me more...' provides instructions: 'Publish allows you to publish test for exam takers to take test.' A table shows '1 RECORDS FOUND.' with columns: Test Name, Test Type, Questions, Associated to user(s), and Publish Test. The table contains one row for 'Test 1' with 'Exam : Hide Result', '13' questions, and 'Yes' associated to user(s). A green 'Publish' button is located in the 'Publish Test' column for this row.

Test Name	Test Type	Questions	Associated to user(s)	Publish Test
Test 1	Exam : Hide Result	13	Yes	<button>Publish</button>

- Before publishing the test, the test has to be assigned to one or more users. This action can be done through Plan->User Management option.

3.8 Add Users

Manager – Add Users

1. Login as manager
2. From the left side tree click Plan->User Management and then click the tab “Add User”.
3. The following screen will be displayed

The screenshot shows the 'Add User' form in the Skill Evaluation Lab interface. The form has a left sidebar with navigation links: Home, Plan, Question Management, Test Management, User Management, Group Management, Send Login Details, Prove, Access, My Account, and Logout. The main form area contains the following fields:

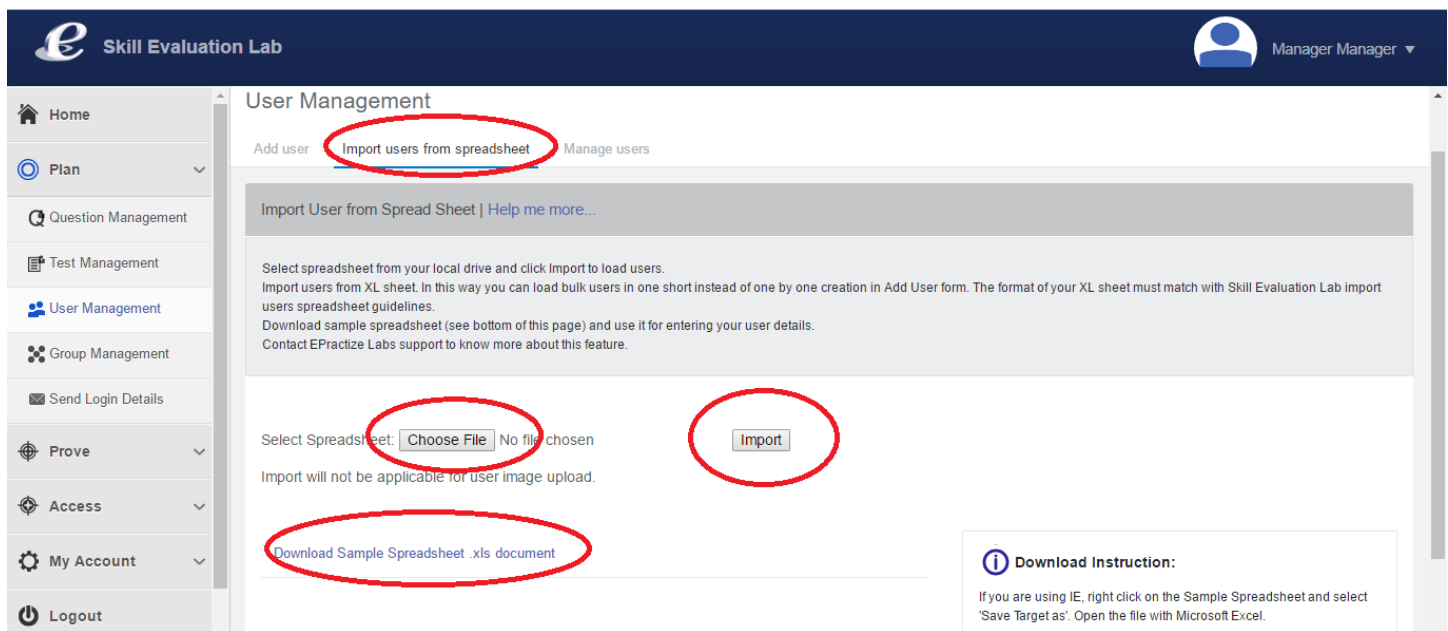
- Login Name ***: A text input field with 'N/A' entered. A red box highlights the checkbox 'Use Email as the Login Name' which is checked.
- Email ***: A text input field.
- First name ***: A text input field.
- Last name ***: A text input field.
- Mobile Number**: A text input field.
- Role group**: A dropdown menu with 'Examinee' selected. A red circle highlights the dropdown menu, which shows a list of options: Examinee, Manager, Trainee, Print Manager, and Report Manager.
- Password ***: A text input field.

4. You can either choose your login name or have your email id as login name by selecting the option “Use Email as the Login Name”
5. While creating the users, select the appropriate role group the user belongs to. Examinee is nothing but the user who can just attend exams, Manager is nothing but the user who will have broader access limited or unlimited based on the type of id, trainee is similar to Examinee with the only difference that trainee can attend tests multiple times, Print manager is nothing but an administrator kind of role who can print reports and Report Manager will have access to the reports.

3.9 Import users from spread sheet

Manager – Import users from spread sheet

1. Login as manager
2. From the left side tree click Plan->User Management and the click the tab “Import users from spread sheet”.
3. The following screen will be displayed



4. Download the sample sheet
5. Fill the necessary information in the sheet
6. Though “Choose File” option, select the file and click the “Import” button to import the users into the system and assign the users to a group along with group description.
7. Through this facility, instead of creating users one by one you can create multiple user ids / users in a single shot

3.9 Add Groups

Manager – Add Groups

1. Login as manager
2. From the left side tree click Plan->Group Management and then click the tab “Add Group”.
3. The following screen will be displayed

4. You can add the group by providing a meaningful name for the group and description.
5. Through Manage Groups, you can associate or de-associate test(s) and you can assign or remove users from group.

- Basically the idea of grouping is to consolidate the users and form a group so that action can be performed at the group level instead of performing the actions at individual level. For example after publishing the test, if you want to send the login details instead of selecting the user(s) and send those details you can simply select the group and trigger the action which in turn will apply the same action against all the users associated with the group.

3.10 Send Login Details

Manager – Send Login Details

- Login as manager
- From the left side tree click Plan->Send Login Details.
- The following screen will be displayed. You can retrieve the group by selecting the particular group from “Search by Group” or retrieve all the users by selecting “All” from “Search by Group” or you can retrieve just the unassigned users by selecting the value “Unassigned” from “Search by Group”

- Also you can retrieve the users by providing the login id or name of the users or based on the mail status whether sent or yet to be sent. After retrieving the users, you can send email to all or selected users by clicking “Send Login Details by email”.

3.11 Live Examinees

Manager – Live Examinees

1. Login as manager
2. From the left side tree click Prove->Live Examinees. The following screen will be displayed.

The screenshot shows the 'Live Examinees' page in the Skill Evaluation Lab Manager. The left sidebar contains navigation links: Home, Plan, Prove, Live Examinees (selected), Enable Test Session, Access, My Account, and Logout. The main content area displays a table of live examinees. A 'Refresh' button is located above the table, and an 'Unlock All' button is at the bottom. The first row of the table shows a user with the email 'suresh_16_2003@yahoo.co.in' and an 'Unlock' button next to it. A red arrow points to the 'Logout' button in the sidebar, and red circles highlight the 'Refresh' and 'Unlock All' buttons.

Login	Email	First Name	Last Name	Unlock
suresh_16_2003@yahoo.co.in	suresh_16_2003@yahoo.co.in	Print	Print	Unlock
Login	Email	First Name	Last Name	Unlock

3. This will show all the examinees and trainees who are undertaking exams
4. Clicking the refresh will show the latest status
5. In case the examinee faces any difficulties, through this screen manager can unlock the user so that the user can log in again and continue the exam or start from scratch.
6. Unlocking is possible for single user or this can be done for all the users by clicking the “Unlock All” button

3.12 Enable Test Session

Manager – Live Examinees

1. Login as manager
2. From the left side tree click Prove->Enable Test Session. The following screen will be displayed.

Skill Evaluation Lab Manager Manager

Home Plan Prove Live Examinees **Enable Test Session** Access My Account Logout

Enable Test Session

Enable Test Session | [Help me more...](#)

Skill Evaluation Lab allows single exam session for all examinees for a test (user can take a test only one time).
 Select "Delete previous session records" to start test from new session (user will be navigated to first question).
 Unselect "Delete previous session records" to start test from previous session (user will be navigated to last question where the user got disconnected).
 Use only for applicable users as the action may cancel the Live Examinee(s) test session.

Show entries Search:

Select	Login ID	Name	Email ID	Incomplete Test Name
<input checked="" type="checkbox"/>	suresh_16_2003@yahoo.co.in	Print Print	suresh_16_2003@yahoo.co.in	Test 1

Showing 1 to 1 of 1 entries

☒ Delete previous session records

Enable Test Session

- As shown above, this will show all the examinees taking tests. If the examinee gets locked or for some reason if you want to reset the session then select the appropriate user and click the "Enable Test Session" which will enable the users to login again and continue the test
- While doing so, if the option "Delete previous session records" is checked then the user / examinee has to start the test from scratch.

3.13 Assess All - Search

Manager – Assess All – Search

- Login as manager
- From the left side tree click Assess->Assess All and then the Search tab. The following screen will be displayed.

Skill Evaluation Lab Manager Manager

Expires in 30 Days. [Recharge Now](#)

Home Plan Prove Access **Assess All** Saved Report My Account Logout

Assess All

Search Evaluate Examinee Results Test Results Publish Results Question Results Score Comparison

Access All | [Help me more...](#)

Select group and select the test you want to fetch the results.
 Either select passing score or select test status.
 Leave blank for from and to date filters to fetch all user results.
 Click on the image to view full size.

Select Group: All

Select Test: Test 1 (Pass Score 100.0 %)

3. You can retrieve the Test details from a specific group or from all the users for the selected test. You can add additional search criteria such as Score or the test status, from and to dates as well. A sample screen is shown below.

The screenshot shows the 'Skill Evaluation Lab' search interface. The left sidebar contains navigation links: Home, Plan, Prove, Access, Access All, Saved Report, My Account, and Logout. The main area has a search form with the following fields:

- Select Group: All
- Select Test: Group 1
- Score: 0
- (or) select
- Select Test Status
- From
- To

A Search button is located at the bottom of the form.

4. After providing the necessary details, clicking the Search button will provide the results as shown below. You can see the row(s) related to the selected test at the bottom, provision for viewing the Score Chart, report and all tests from this “Search Results Page”.

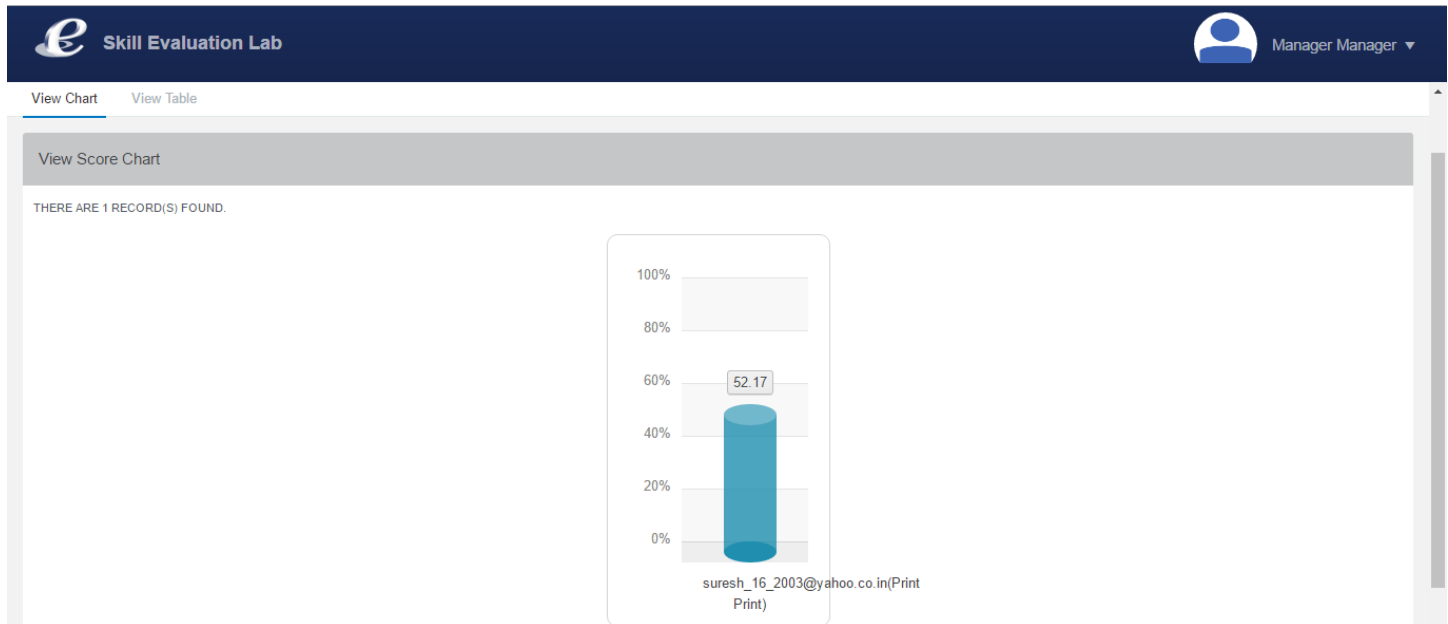
The screenshot shows the 'Skill Evaluation Lab' search results page. The left sidebar contains navigation links: Home, Plan, Prove, Access, Access All, Saved Report, My Account, and Logout. The main area displays the following information:

- Search button
- Report download icons: PDF Report, RTF Report, HTML Report, CSV Report
- Statistics: TOTAL NUMBER OF USERS PASSED : 0, TOTAL NUMBER OF USERS FAILED : 1
- View Score Chart button
- Table with search results:

	Login	Test name	Taken	Completed	Score	Grade	Score (in %)	View All Test(s)	Mail Sent
<input type="checkbox"/>	suresh_16_2003@yahoo.co.in	Test 1	Yes	Yes	12/23	Undefined	52.17%	View Report	No

At the bottom of the page, there are buttons for Send Email and Save Report.

5. Clicking the “View Score Chart” from the search results page will display the scores for all the users who have completed this test. Sample page is shown below.



6. From the above page, clicking the “View Table” will show the same data in a table format. Basically it will list all the users who have completed the test at the left hand side and the score at the right hand side. Sample is shown below.

View Score Table

View Chart View Table

Examinee/Trainee	Score
suresh_16_2003@yahoo.co.in(Print)	52.17

Examinee/Trainee Score

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2016 EPractize Labs Software

7. From the “Search Results Page” clicking the appropriate icons PDF, RTF etc will show the score chart in the appropriate selected format. Score Chart will show the scores obtained by all the users who have completed the test. Sample page and a PDF report are shown below.

Home Plan Prove Access Access All Saved Report My Account Logout

From To

Search

PDF Report RTF Report HTML Report CSV Report

TOTAL NUMBER OF USERS PASSED : 0 TOTAL NUMBER OF USERS FAILED : 1

View Score Chart

EPractize Labs Software Skill Evaluation Lab V 10 Test Report

Test : Test 1
Type: Exam : Hide Result
Passing Score: 100.0
Test Length: 13 questions
Group: All

User	Score	Date	Status
suresh_16_2003@yahoo.co.in(Print Print)	52.17	06-May-2016 06:24:16 PM	Fail

8. View Chart explained above displays the scores for all the users for any selected test, whereas clicking the “View Report” at table row level (Snapshot shown below) will display the report for the user

The screenshot shows the Skill Evaluation Lab interface. At the top, there is a header with the logo and 'Skill Evaluation Lab' text, and a user profile icon labeled 'Manager Manager'. Below the header, the main content area is titled 'Test Result Summary'. It includes a message: 'You can save this report as PDF/RTF/HTML/CSV format. Click email report to receive this report by email.' Below this message, there are four icons representing different report formats: PDF Report, RTF Report, HTML Report, and CSV Report. Below the icons, there is a table with the following data:

Examinee : Print Print	Examinee Email Id : suresh_16_2003@yahoo.co.in
Test Name : Test 1	Passing Score : 100.0%
Test Status : Fail	Examinee's Score : 52.17%

At the bottom of the table, there are two links: 'Topicwise Score splitup' and 'Topicwise Correct answers'.

9. The report will have the result summary, topic wise score split up, topic wise correct answers, topic wise score, strengths, weakness and Q&A summary. Q and A summary will list each question, examinee answer and the correct answer. The same report can be viewed in PDF, WORD, HTML and CSV formats as well. Sections of the report are shown in the multiple screen shots listed below.

This screenshot is identical to the one above, showing the Skill Evaluation Lab interface with the 'Test Result Summary' section. It includes the same header, message, report format icons, and table data.



10. Basically Assess All -> Search facility's purpose is to pull the results for particular test for users using various search criteria and view reports for individual users. Though this functionality is meant for "One Test -> Many Users" from the individual row available at the bottom of the table you can view the results of all tests completed by the user through "View All Tests" option as shown below.

The screenshot shows the Skill Evaluation Lab dashboard. The sidebar on the left contains navigation links: Home, Plan, Prove, Assess, Assess All, Saved Report, My Account, and Logout. The main content area has a search bar and four report download icons: PDF Report, RTF Report, HTML Report, and CSV Report. Below these are summary statistics: "TOTAL NUMBER OF USERS PASSED :0" and "TOTAL NUMBER OF USERS FAILED :1". A "View Score Chart" button is present. A table displays test results for a user with the email "suresh_16_2003@yahoo.co.in". The table has columns: Login, Test name, Taken, Completed, Score, Grade, Score (in %), View All Test(s), and Mail Sent. The row for "Test 1" shows a score of 11/17 and a grade of Undefined. The "View All Test(s)" button in this row is circled in red.

11. Clicking "View All tests" will display the following page. Through View Chart you can view the topic wise scores for all the tests for the user, through View Score Chart you can view the test scores for all the tests for the user and through View Results you can view the result for the test displayed at the individual rows at the bottom of the table.

The screenshot shows the Skill Evaluation Lab dashboard after clicking "View All Tests". The page displays user profile information: Login Name (suresh_16_2003@yahoo.co.in), Email (suresh_16_2003@yahoo.co.in), Full Name (Examinee Examinee), and Profile Image. Below this is a "Topicwise score report (all exams)" section with two buttons: "View Chart" and "View Score Chart". The "View Score Chart" button is highlighted with a red arrow. Below this is a table titled "Assigned to the following Tests" with columns: Name, Taken, Completed, Score, Grade, Score in %, View Results, Performance Chart, and Focus Lab. The row for "Test 1" shows a score of 11/17 and a grade of Undefined. The "View Results" button in this row is circled in red.

3.14 Assess All – Evaluate

Manager – Assess All – Evaluate

1. Login as manager
2. From the left side tree click Assess->Assess All and then the Evaluate tab. The following screen will be displayed.

Manual Evaluation | [Help me more...](#)

Select group and select the test you want to fetch the results.
Select "Awaiting evaluation" test status to list all tests waiting for evaluation.
To alter already evaluated tests select "Manual Evaluation Completed".

Select Group: All

Select Test: Test 1 (Pass Score 100.0 %)

Select Test Status: Awaiting evaluation (descriptive answers)

Search

Login	Photo (click on the image to view full size)	Name	Test name	Score (in %)	View All Test(s)	Mail Sent
No Record						

3. The basic search factor is test and you can select the test and then apply additional search parameters such as all users or any particular user group and test status. Test Status has 2 options one is "Awaiting Evaluation" and the other one is "Manual evaluation Completed ". Please refer the screen shots below.

Manual Evaluation | [Help me more...](#)

Select group and select the test you want to fetch the results.
Select "Awaiting evaluation" test status to list all tests waiting for evaluation.
To alter already evaluated tests select "Manual Evaluation Completed".

Select Group: All (highlighted), Group 1

Select Test: Test 1 (Pass Score 100.0 %)

Select Test Status: Awaiting evaluation (descriptive answers)

Search

Login	Photo (click on the image to view full size)	Name	Test name	Score (in %)	View All Test(s)	Mail Sent
No Record						

Manual Evaluation | [Help me more...](#)

Select group and select the test you want to fetch the results.
Select "Awaiting evaluation" test status to list all tests waiting for evaluation.
To alter already evaluated tests select "Manual Evaluation Completed".

Select Group: All

Select Test: Test 1 (Pass Score 100.0 %)

Select Test Status: Awaiting evaluation (descriptive answers)

Search

Login	Photo (click on the image to view full size)	Name	Test name	Score (in %)	View All Test(s)	Mail Sent
No Record						

Manual Evaluation | [Help me more...](#)

Select group and select the test you want to fetch the results.
Select "Awaiting evaluation" test status to list all tests waiting for evaluation.
To alter already evaluated tests select "Manual Evaluation Completed".

Select Group: All

Select Test: Test 1 (Pass Score 100.0 %)

Select Test Status: Awaiting evaluation (descriptive answers)

Search

Login	Photo (click on the image to view full size)	Name	Test name	Score (in %)	View All Test(s)	Mail Sent
No Record						

4. After applying the necessary search criteria and chosen the test, the same test will be displayed. Please note that manual evaluation is applicable only for the tests that are having one or more descriptive type questions for which answers can't be evaluated automatically by the system. Refer the screen show below.

Select group and select the test you want to fetch the results.
Select "Awaiting evaluation" test status to list all tests waiting for evaluation.
To alter already evaluated tests select "Manual Evaluation Completed".

Select Group: All

Select Test: Test 1 (Pass Score 100.0 %)

Select Test Status: Awaiting evaluation (descriptive answers)

Search

Login	Photo (click on the image to view full size)	Name	Test name	Score (in %)	View All Test(s)	Mail Sent
suresh_16_2003@yahoo.co.in		Examinee Examinee	Test 1	100.0 %	View All Test(s)	No

No Record

5. Clicking the Evaluate against the test will show the following page through evaluation can be done. The descriptive answer question is highlighted. The score has to be changed to 1 if the answer is correct. By default the score is set to 0 for descriptive questions

Examinee : Examinee Examinee
Test Name : Test 1
Test Status : Awaiting manual evaluation
Manual Evaluation History ([score update date] manager format)

Examinee Email Id : suresh_16_2003@yahoo.co.in
Passing Score : 100.0 %
Examinee's Score : NA

Question and Answer Summary

Answer Status	Question #	Examinee Answer(s)	Correct answer(s)	Awarded score	Score	View Image	Play Recorded Answer	View question
Correct	1	Choice A	Choice A	1				View Question
Correct	2	Choice A	Choice A	1				View Question
Correct	3	Choice A	Choice A	1				View Question
Correct	4	Choice A	Choice A	1				View Question
Correct	5	Choice A	Choice A	1				View Question
Incorrect	6			0	0			View Question

6. As shown below, the score can be awarded by selecting the appropriate value 0 or 1. After awarding scores for all the descriptive type question and answers clicking the “Submit” button will update the test results.

Manual Evaluation History [(score update date) manager format]

Question and Answer Summary

Answer Status	Question #	Examinee Answer(s)	Correct answer(s)	Awarded score	Score	View Image	Play Recorded Answer	View question
Correct	1	Choice A	Choice A	1				View Question
Correct	2	Choice A	Choice A	1				View Question
Correct	3	Choice A	Choice A	1				View Question
Correct	4	Choice A	Choice A	1				View Question
Correct	5	Choice A	Choice A	1				View Question
Incorrect	6			0	1			View Question

The interface also includes rich text editors for both the examinee answer and the correct answer, and a dropdown menu for the awarded score (0 or 1) which is highlighted with a red circle in the image.

7. After submitting the results, if you want to evaluate again you can retrieve a specific test by applying the search parameter “Manual evaluation Completed”.

3.15 Assess All – Examinee Results

Manager – Assess All – Examinee Results

1. Login as manager
2. From the left side tree click Assess->Assess All and then the Examinee Results tab. The following screen will be displayed.

Skill Evaluation Lab

Manager Manager

Home Plan Prove Assess Assess All Saved Report My Account Logout

Search Evaluate **Examinee Results** Test Results Publish Results Question Results Score Comparison

Examinees Result | [Help me more...](#)

Select group and select the test you want to fetch the results.

Search by Group: All Search by group

Search by Name: Search by login/name Search by keyword

0 RECORDS FOUND. SHOWING 0 - 20.

Login	Photo (click on the image to view full size)	Name	Role	View Results
-------	--	------	------	--------------

3. You can retrieve the users using the search criteria “All” which will display all the users, “Unassigned” which will display the users not mapped to any group and selecting the appropriate group from drop down will display the users mapped to that particular group.
4. You can retrieve the users by login id or name by typing the same partially or fully. Screen shot is shown below.

The screenshot shows the 'Examinee Results' tab in the Skill Evaluation Lab. The left sidebar contains navigation links: Home, Plan, Prove, Assess, Assess All, Saved Report, My Account, and Logout. The top navigation bar includes Search, Evaluate, Examinee Results (active), Test Results, Publish Results, Question Results, and Score Comparison. The main content area has a header 'Examinees Result | Help me more...' and a message 'Select group and select the test you want to fetch the results.' Below this, there are two search sections: 'Search by Group' with a dropdown menu showing 'All', 'Unassigned', and 'Group 1', and 'Search by Name' with a text input field. Both sections have corresponding search buttons. The results section shows '0 RECORDS FOUND.' and a table header with columns: Login, Photo (click on the image to view full size), Name, Role, and View Results.

5. After applying the necessary search criteria, clicking the appropriate Search buttons will display the users as shown below. This will list the users and an option “View Results” to view their test(s) results.

The screenshot shows the 'Examinee Results' tab in the Skill Evaluation Lab. The left sidebar contains navigation links: Home, Plan, Prove, Assess, Assess All, Saved Report, My Account, and Logout. The top navigation bar includes Search, Evaluate, Examinee Results (active), Test Results, Publish Results, Question Results, and Score Comparison. The main content area has a header 'Examinees Result | Help me more...' and a message 'Select group and select the test you want to fetch the results.' Below this, there are two search sections: 'Search by Group' with a dropdown menu showing 'Group 1', and 'Search by Name' with a text input field containing 'Exam'. Both sections have corresponding search buttons. The results section shows '1 RECORDS FOUND.' and a table with columns: Login, Photo (click on the image to view full size), Name, Role, and View Results. The table contains one record for the user 'suresh_16_2003@yahoo.co.in' with the role 'EXAMINEE' and a 'View Results' button.

6. Clicking the “View Results” from the table (Refer the snapshot above) will display a new page which will list all the test(s) and an option to view the results, facility to view section wise performance across all tests through option “View Chart” and test wise score through “View Score Chart”. Sample page is shown below.

Focus Lab stores all the wrongly answered questions. It classifies the questions based on the number of attempts. Performance chart shows the progress over time and accurately assess candidates preparation for the exam. You can view the history by month, week and days.

Login Name	suresh_16_2003@yahoo.co.in
Email	suresh_16_2003@yahoo.co.in
Full Name	Examinee Examinee
Profile Image	

Topicwise score report (all exams) [View Chart](#) [View Score Chart](#)

Assigned to the following Tests

Name	Taken	Completed	Score	Grade	Score in %	View Results	Performance Chart	Focus Lab
Test 1	Yes	Yes	10/10	Undefined	100.0%	View Results	N/A	N/A

3.16 Assess All – Test Results

Manager – Assess All – Test Results

1. Login as manager
2. From the left side tree click Assess->Assess All and then the Test Results tab. The following screen will be displayed.

Home Plan Prove Assess Assess All Saved Report My Account Logout

ASSESS All

Search Evaluate Examinee Results **Test Results** Publish Results Question Results Score Comparison

Exam Result | [Help me more...](#)

Test results page shows test event status, test results and ranking chart.

Enter Test Name: [Get Tests](#)

0 RECORDS FOUND. SHOWING 0 - 20.

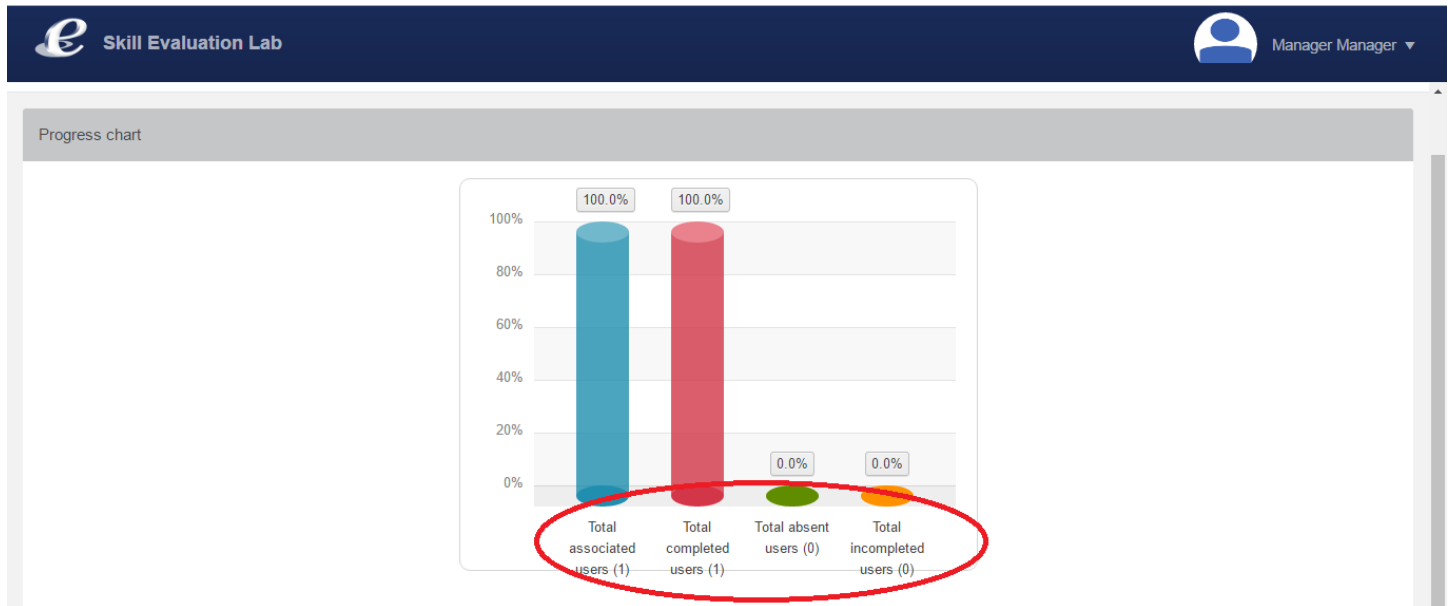
Test Name	Test Type	Test Event Status	View Test Result	View Ranking Chart	Questions
Test 1	Exam : Hide Result	View	View	Top 1 Ranking Chart	10

3. By default all the tests will be displayed in a table format
4. You can enter the test name to view the entries for that particular test. Sample screenshot is shown below.

The screenshot shows the 'Skill Evaluation Lab' interface. The left sidebar contains navigation links: Home, Plan, Prove, Assess, Assess All, Saved Report, My Account, and Logout. The main header shows 'Assess All' with tabs for Search, Evaluate, Examinee Results, Test Results (active), Publish Results, Question Results, and Score Comparison. A notification banner at the top states: 'Exam Result | Help me more...' and 'Test results page shows test event status, test results and ranking chart.' Below this is a search section with 'Enter Test Name:' followed by an input field and a 'Get Tests' button. A message indicates '0 RECORDS FOUND.' and 'SHOWING 0 - 20.' A table displays test results with columns: Test Name, Test Type, Test Event Status, View Test Result, View Ranking Chart, and Questions. The first row shows 'Test 1', 'Exam : Hide Result', a 'View' button, another 'View' button, a 'Top 1' dropdown, a 'Ranking Chart' button, and '10' questions. A red arrow points to the 'Enter Test Name' input field.

5. For the displayed test entries, you can view the event status which is nothing but attendance, completion status etc by clicking the “View” under the Test Event Status column

This screenshot is identical to the one above, showing the 'Skill Evaluation Lab' interface with the 'Test Results' tab active. A red arrow points to the 'View' button located under the 'Test Event Status' column in the table, specifically for the first row 'Test 1'.



6. Clicking the “View” (Shown below) button under “View Test Result” will display the test results for all the users who have undergone the test displayed under “Test Name”.

The screenshot shows the Skill Evaluation Lab interface. The left sidebar contains navigation links: Home, Plan, Prove, Assess, Assess All, Saved Report, My Account, and Logout. The main content area is titled 'Assess All' and includes tabs for Search, Evaluate, Examinee Results, Test Results, Publish Results, Question Results, and Score Comparison. The 'Test Results' tab is active. Below the tabs, there is a search bar labeled 'Exam Result | Help me more...' and a 'Get Tests' button. A message states 'Test results page shows test event status, test results and ranking chart.' Below this, there is a table with columns: Test Name, Test Type, Test Event Status, View Test Result, View Ranking Chart, and Questions. The table contains one row for 'Test 1' with 'Exam : Hide Result'. Under the 'View Test Result' column, there are two buttons: 'View' and 'View'. The 'View' button under 'View Test Result' is circled in red.

Test Name	Test Type	Test Event Status	View Test Result	View Ranking Chart	Questions
Test 1	Exam : Hide Result		View	View	10

7. Clicking the “View” under “View Test Result” will display the following screen. This screen will show all the users in a table format and the high level results of those users. The same data can be viewed in various report formats such as PDF, RTF etc. “Search” facility can be used to narrow down the entries that are nothing users and their test results based on their login name.

Skill Evaluation Lab Manager Manager

PDF Report RTF Report HTML Report CSV Report

[View Score Chart](#)

Name	Test 1
Passing %	100.0
Time limit	10740 seconds

Assigned to following Users

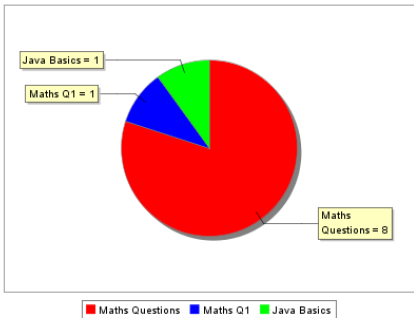
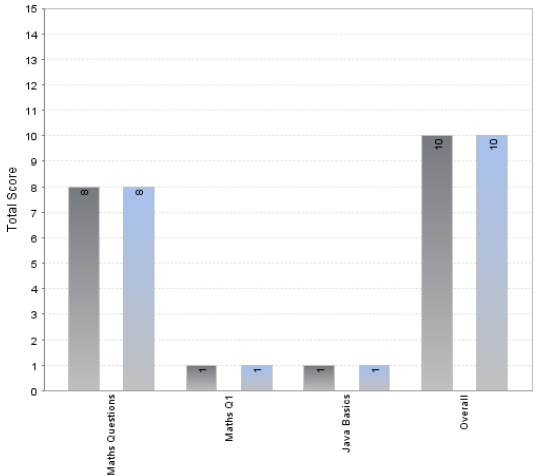
Show entries

Search:

Login	Taken	Completed	Score	Grade	Score in %	View Results	Performance Chart	Focus Lab
suresh_16_2003@yahoo.co.in	Yes	Yes	10/10	Undefined	100.0%	View	N/A	N/A

8. Again clicking the “View” under “View Results” against the user name will display the following detailed test report (Please refer the snapshots below) for that user.

Skill Evaluation Lab Manager Manager

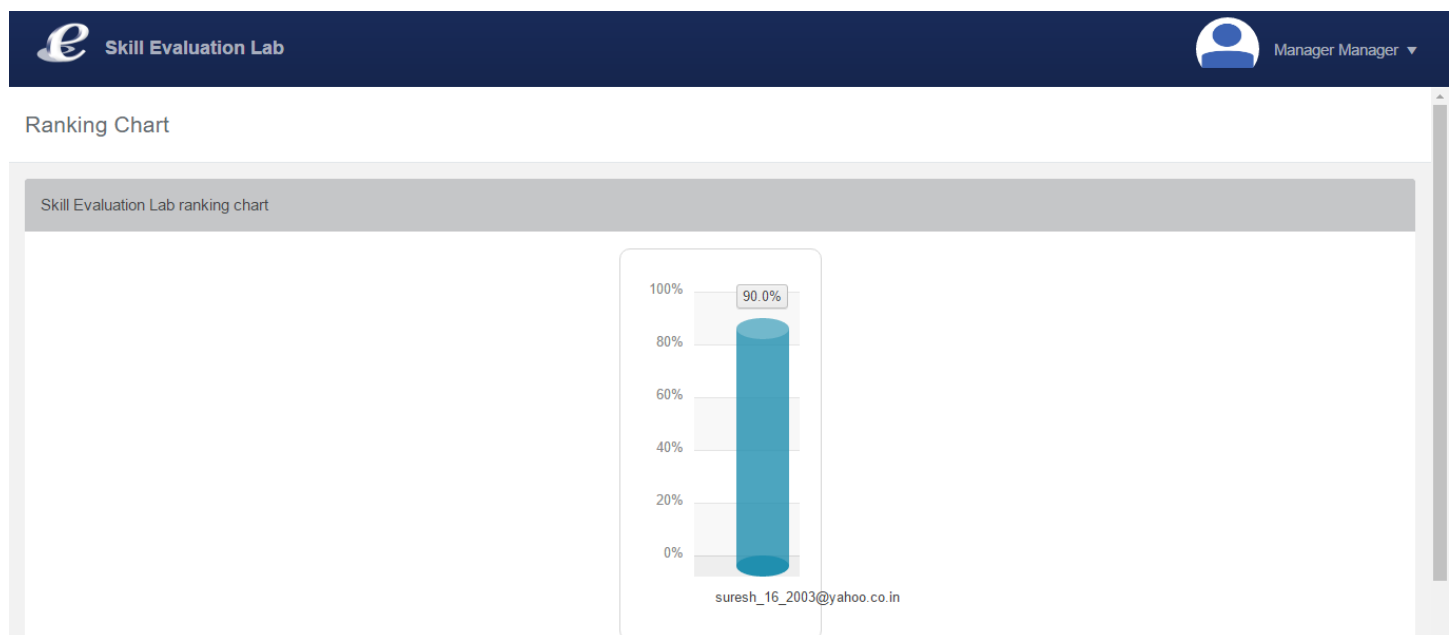
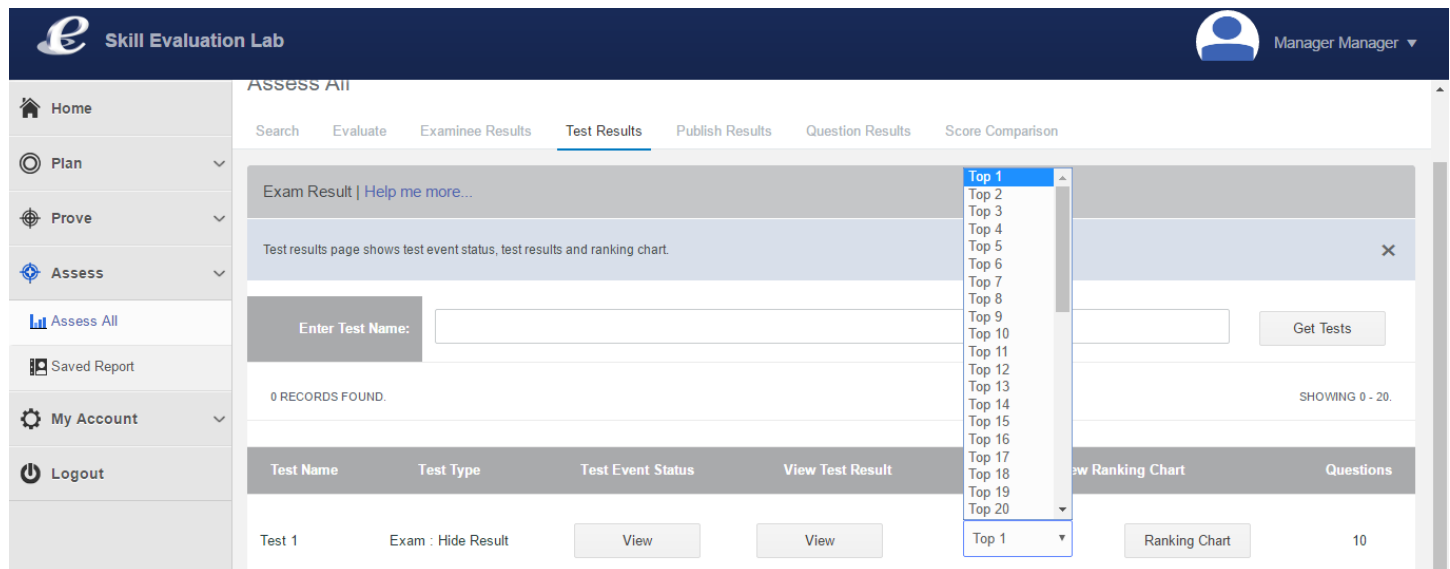



Category	Score
Maths Questions	8
Maths Q1	1
Java Basics	1
Overall	10

Category	Score
Maths Questions	None Observed
Maths Q1	None Observed
Java Basics	None Observed

Question and Answer Summary						
Answer Status	Question #	Examinee Answer(s)	Correct answer(s)	Awarded score	View Image	View question
Correct	1	Choice A	Choice A	1		View Question
Correct	2	Choice A	Choice A	1		View Question

9. Clicking the “Ranking Chart” after selecting the values from drop down will list the examinees according to ranking. For example, choosing 10 from the drop down will list top 10 rank holders.



3.17 Assess All – Publish Results

Manager – Assess All – Publish Results

1. Login as manager
2. From the left side tree click Assess->Assess All and then the “Publish Results” tab. The following screen will be displayed.

The screenshot displays the Skill Evaluation Lab Manager interface. The top navigation bar includes the logo, 'Skill Evaluation Lab', a user profile icon labeled 'Manager Manager', and a 'Recharge Now' button. The left sidebar contains a menu with 'Home', 'Plan', 'Prove', 'Assess', 'Assess All', 'Saved Report', 'My Account', and 'Logout'. The main content area is titled 'Assess All' and features tabs for 'Search', 'Evaluate', 'Examinee Results', 'Test Results', 'Publish Results' (selected), 'Question Results', and 'Score Comparison'. Below the tabs, a 'Publish Test Result' section contains a message: 'Test result can be published for hidden report tests. This action may trigger SMS and Email alerts based on test settings.' Below this, a table shows '0 Records found. Showing 1 records from 0.' The table has columns: 'Test Name', 'Test Type', 'Questions', 'Associated to user(s)', 'Test Event Status', and 'Publish Result'. A single record is listed: 'Test 2', 'Exam : Hide Result', '10', 'Yes', with 'View' and 'Publish' buttons. The footer shows 'Skill Evaluation Lab V 10 powered by EPractize Labs' and '2016 EPractize Labs Software'.

Test Name	Test Type	Questions	Associated to user(s)	Test Event Status	Publish Result
Test 2	Exam : Hide Result	10	Yes	View	Publish

3. Clicking the Publish button will publish the result by sending email to all the associated users through SMS and EMAIL based on the settings
4. Users can login and view the test results as well after the results are published
5. This facility is applicable only for the test type “Exam – Hide Results”

3.18 Assess All – Question Results

Manager – Assess All – Question Results

1. Login as manager
2. From the left side tree click Assess->Assess All and then the “Question Results” tab. The following screen will be displayed.

Skill Evaluation Lab Manager Manager

Home Plan Prove Assess Assess All Saved Report My Account Logout

View score distribution each question.
Purpose: Used to measure overall strength and weakness areas in deeper sub topics level.
Can be used for measuring surveys.

Select Test: Test 1 Get Test Questions

Select Topic: Java Collections Renamed Get Topic Questions

5 RECORDS FOUND. SHOWING 0 - 20.

Topic	Question	View Score Distribution
Java Collections Renamed	Which of the following code is valid?	View Score Distribution
Java Collections Renamed	Which of the following code is valid?	View Score Distribution
Java Collections Renamed	Which class can obtain a RowSetFactory?	View Score Distribution

3. Choose the test from the drop down box and hit “Get Test Questions as shown below.

Skill Evaluation Lab Manager Manager

Home Plan Prove Assess Assess All Saved Report My Account Logout

View score distribution each question.
Purpose: Used to measure overall strength and weakness areas in deeper sub topics level.
Can be used for measuring surveys.

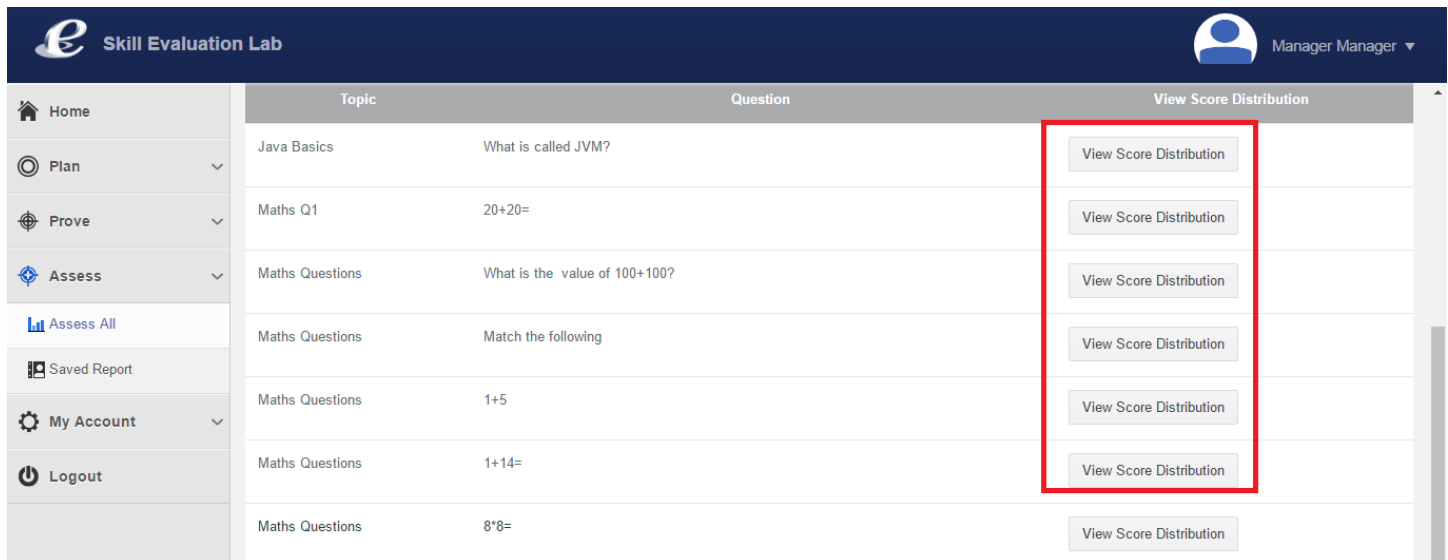
Select Test: Test 1 Get Test Questions

Select Topic: Java Collections Renamed Get Topic Questions

5 RECORDS FOUND. SHOWING 0 - 20.

Topic	Question	View Score Distribution
Java Collections Renamed	Which of the following code is valid?	View Score Distribution
Java Collections Renamed	Which of the following code is valid?	View Score Distribution
Java Collections Renamed	Which class can obtain a RowSetFactory?	View Score Distribution

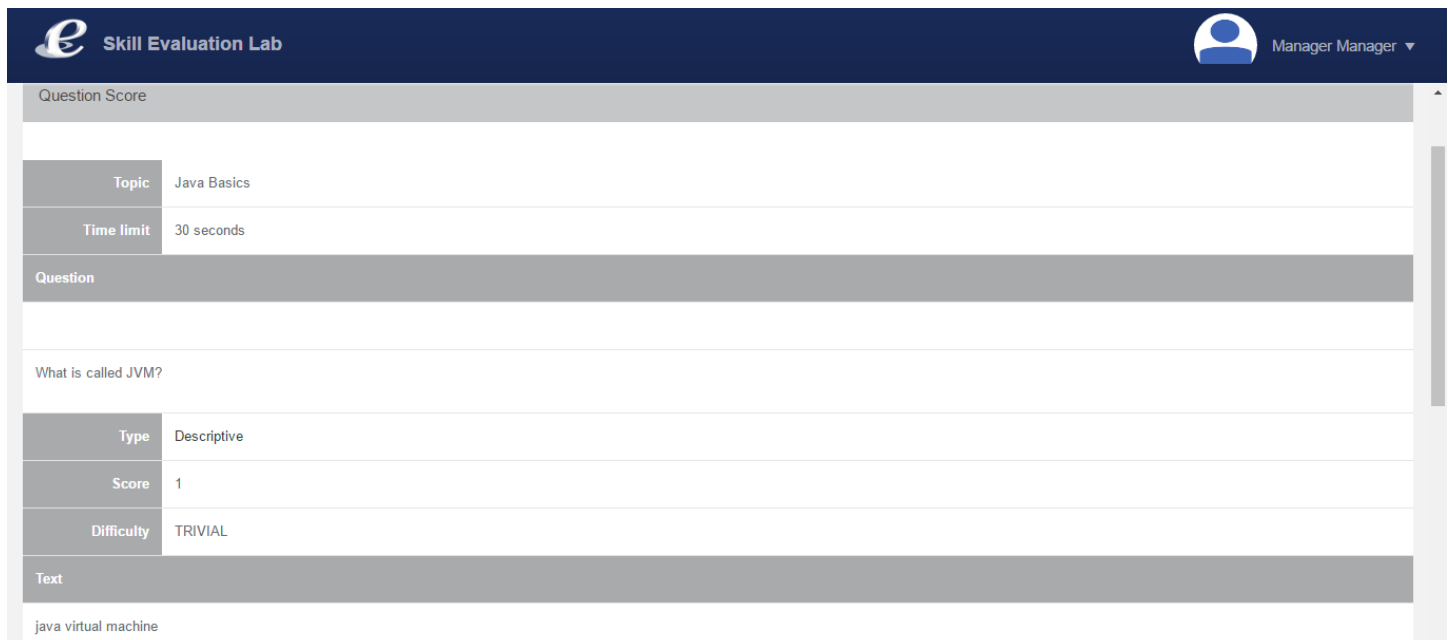
4. Questions pertaining to the selected test will get displayed along with “View Score Distribution” button.



The screenshot shows the Skill Evaluation Lab interface. On the left is a sidebar with navigation links: Home, Plan, Prove, Assess, Assess All, Saved Report, My Account, and Logout. The main area displays a table of questions. The first question is 'What is called JVM?' under the topic 'Java Basics'. The 'View Score Distribution' button for this question is highlighted with a red box. Other questions include '20+20=', 'What is the value of 100+100?', 'Match the following', '1+5', '1+14=', and '8*8='.

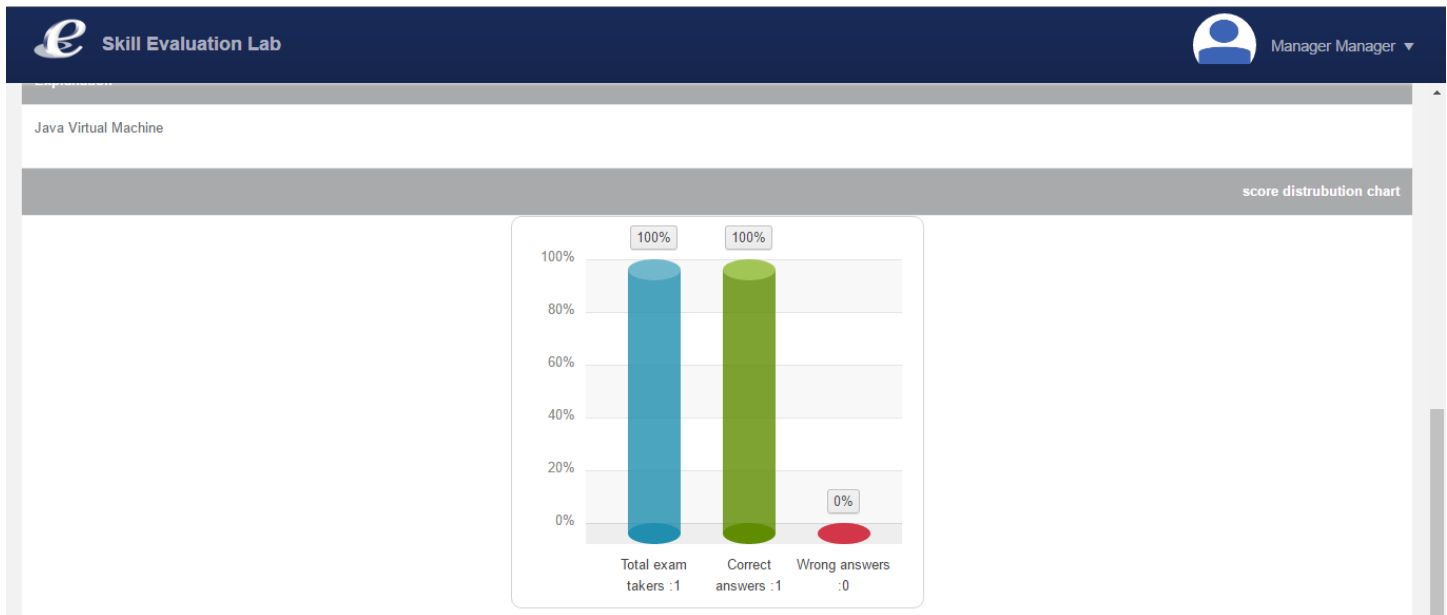
Topic	Question	View Score Distribution
Java Basics	What is called JVM?	View Score Distribution
Maths Q1	20+20=	View Score Distribution
Maths Questions	What is the value of 100+100?	View Score Distribution
Maths Questions	Match the following	View Score Distribution
Maths Questions	1+5	View Score Distribution
Maths Questions	1+14=	View Score Distribution
Maths Questions	8*8=	View Score Distribution

5. Click the “View Score Distribution” and the following page will be displayed. Basically the basic details about the questions will be displayed along with graphical representation of the performance of the examinees with respect to this question.



The screenshot shows the Skill Evaluation Lab interface displaying the details of a question. The details are as follows:

Topic	Java Basics
Time limit	30 seconds
Question	What is called JVM?
Type	Descriptive
Score	1
Difficulty	TRIVIAL
Text	java virtual machine



6. Similarly, selecting the topic and hitting “Get Topic Questions” as shown below will display the questions pertaining to the topic and performance chart can be viewed for the question.

The screenshot displays the Skill Evaluation Lab interface. At the top, the header shows the logo and "Skill Evaluation Lab" on the left, and a user profile icon labeled "Manager Manager" on the right. Below the header, the main content area is titled "Assess All". A sidebar on the left contains navigation links: Home, Plan, Prove, Assess, Assess All, Saved Report, My Account, and Logout. The main content area has a sub-header "Assess All" and a navigation bar with links: Search, Evaluate, Examinee Results, Test Results, Publish Results, Question Results (selected), and Score Comparison. Below the navigation bar, there is a section titled "Score Distribution | Help me more...". This section contains a description: "View score distribution each question. Purpose: Used to measure overall strength and weakness areas in deeper sub topics level. Can be used for measuring surveys." Below this description, there are two dropdown menus: "Select Test:" with "Test 1" selected, and "Select Topic:" with "Java Collections Renamed" selected. To the right of the "Select Test:" dropdown is a button labeled "Get Test Questions". To the right of the "Select Topic:" dropdown is a button labeled "Get Topic Questions". Below these elements, there is a table with the following structure:

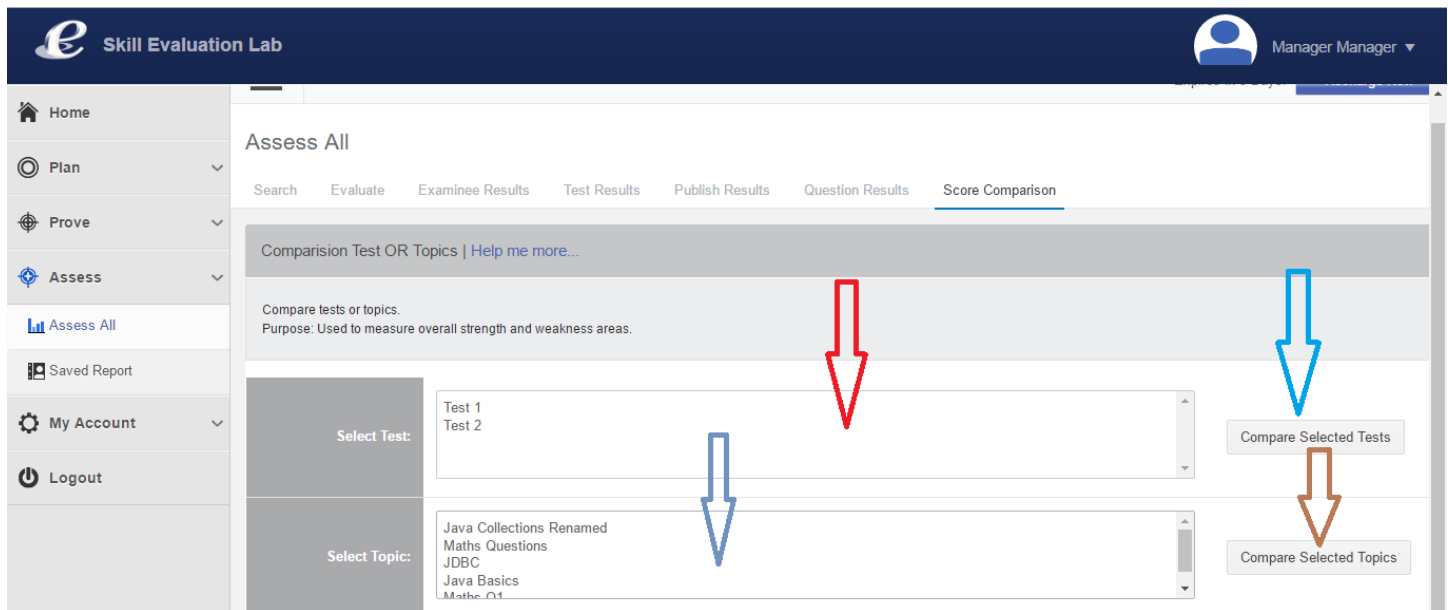
Topic	Question	View Score Distribution
-------	----------	-------------------------

Below the table, it says "Showing Search by 'Test' results".

3.19 Assess All – Score Comparison

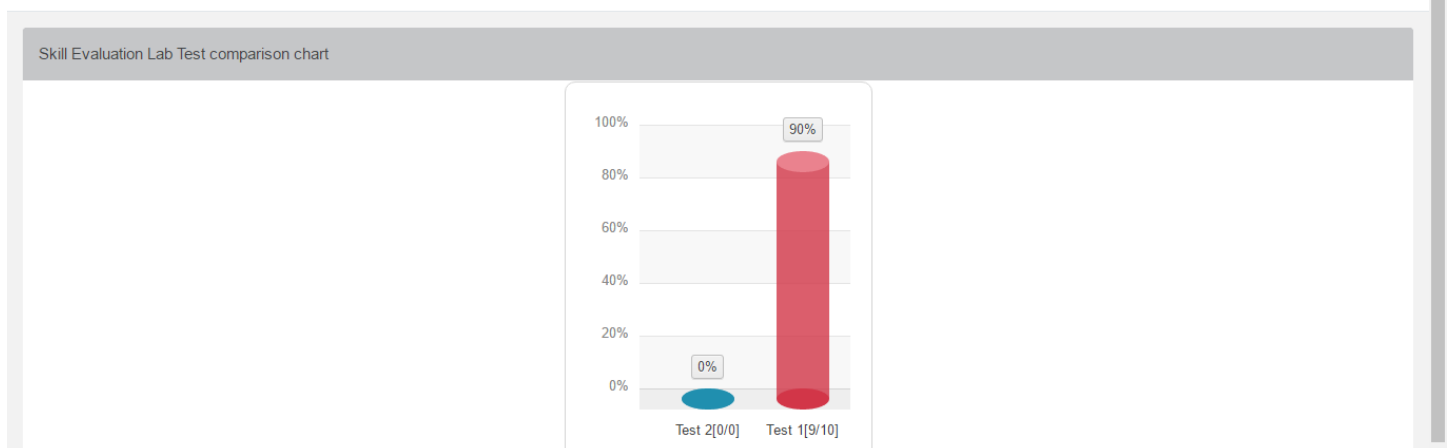
Manager – Assess All – Score Comparison

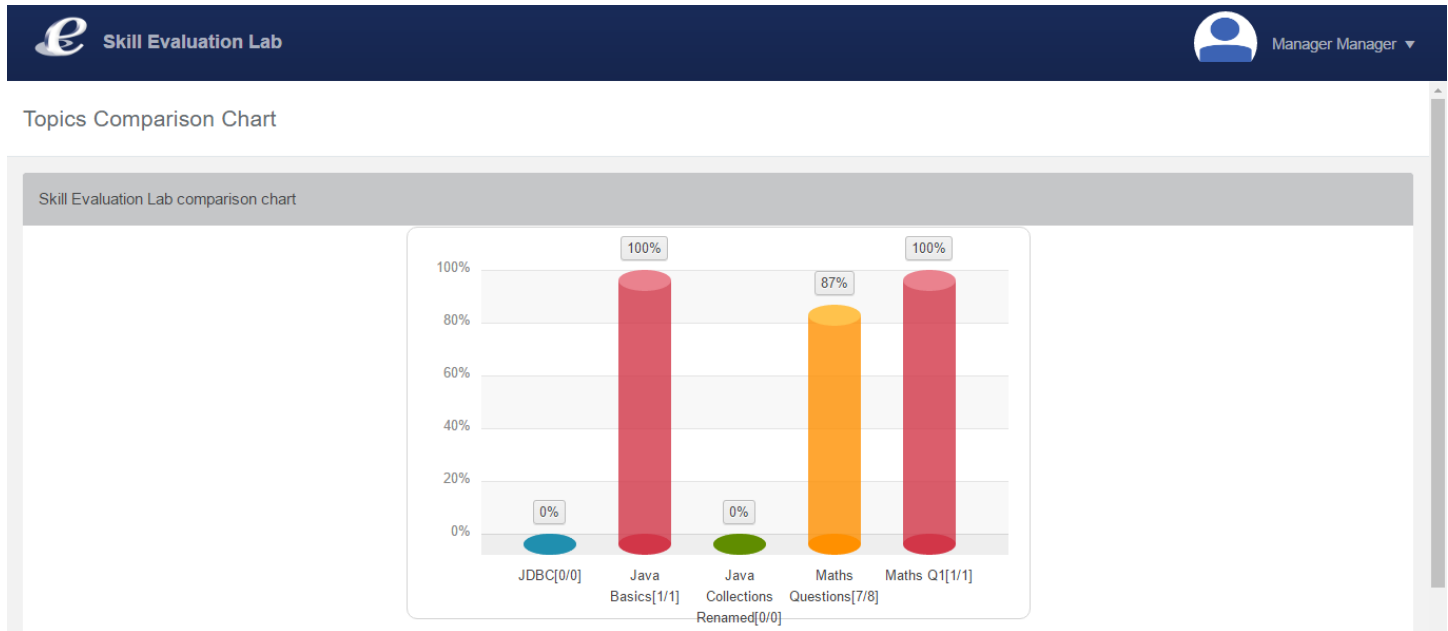
1. Login as manager
2. From the left side tree click Assess->Assess All and then the “Score Comparison” tab. The following screen will be displayed.



3. As shown above, for score comparison one or more tests or one or more topics can be selected. After selection, hitting “Compare Selected Tests” or “Compare Selected Topics” will display the comparison chart as shown below. This will display the average score of all the examinees undergone tests at test level if tests are chosen for comparison (Test Comparison Chart) or at topic level if topics are chosen for comparison (Topics Comparison Chart).

Test comparison chart





4. These comparison charts will be useful in determining various factors such as complexities of tests, complexities of questions, performance of faculties etc

3.20 Assess All – Saved report

Manager – Assess All – Saved report

1. Login as manager
2. From the left side tree click Assess All -> "Search" tab. The following screen will be displayed.

The screenshot shows the 'Assess All' interface with a sidebar menu and a main search area.

Sidebar Menu:

- Home
- Plan
- Prove
- Assess
- Assess All
- Saved Report
- My Account
- Logout

Main Search Area:

Select Group	Select Test	Score	From	To
All	Test 1 (Pass Score 100.0 %)	0 (or) select		

Buttons: Search

3. After choosing the test, hitting the search will display the test results for all the examinees. Select the user and hit the “Save Report” (Refer snapshot below)

The screenshot shows the Skill Evaluation Lab dashboard. On the left sidebar, the 'Assess' menu is expanded, and the 'Assess All' option is selected. The main content area displays a table of test results. The table has columns: Login, Test name, Taken, Completed, Score, Grade, Score (in %), View All Test(s), and Mail Sent. A row is highlighted for the user 'suresh_16_2003@yahoo.co.in' who took 'Test 1', completed it, and scored 9/10 (90.0%). Below this row, there are two buttons: 'Send Email' and 'Save Report'. A red box highlights the checkbox for selecting the user, and a red arrow points to the 'Save Report' button.

Login	Test name	Taken	Completed	Score	Grade	Score (in %)	View All Test(s)	Mail Sent
<input checked="" type="checkbox"/> suresh_16_2003@yahoo.co.in	Test 1	Yes	Yes	9/10	Undefined	90.0%	View Report	View All Test(s)

4. Click “Assess -> Saved report” to access the report. Saved report entries will be displayed as shown below. Hitting the View will display the report. The report can be deleted by hitting the “Delete” button.

The screenshot shows the Skill Evaluation Lab dashboard with the 'Saved Report' section active. The left sidebar has the 'Assess' menu expanded, and the 'Saved Report' option is selected. The main content area displays a list of saved reports. A red box highlights the 'Saved Report' option in the sidebar. A red arrow points to the 'View' button, and another red arrow points to the 'Delete' button. A message box at the top of the report list states: 'Click View to see the report display. Click Delete to remove the report. This reports will be alive even if you delete user or tests.'

Report ID	View	Delete
28-May-2016 05:39:10 PM	View	Delete

5. Refer the snapshot of the displayed report below.

View Report

View Report

PDF Report RTF Report HTML Report CSV Report

Group : All	Date : 28-May-2016 05:39:10 PM		
Login ID	Name	Test Name	Score
suresh_16_2003@yahoo.co.in	Examinee Examinee	Test 1	90.0

View Score Chart

3.21 Assess All – Account Setting

Manager – Assess All – Account Setting

1. Login as manager
2. From the left side tree click My Account -> "Account Setting" tab. The following screen will be displayed. You can see various tabs at the top to update profile, change password, setup email, setup time zone and setup login security.

Home Plan Prove Assess My Account Account Setting Help About Logout

Expires in 9 Days. Recharge Now

My account settings

Update Profile Change Password Email Communication Settings Time Zone Login Security

Edit Profile | [Help me more...](#)

You can update all fields except your login ID.
Upload your photo from your local system by clicking browse button.

Login	bramaiyar@gmail.com
Email	bramaiyar@gmail.com
Company	Test

3. “Update profile” allows user to update his / her personal details and allows the user to upload his/ her photo as shown below.

4. “Change Password” allows users to modify the existing password. Screen sample is shown below.

5. “Email communication settings” is used for setting / configuring appropriate messages and signature which will be included in the messages while manager shares the login ids and reports to the examinees. A sample page is shown below.

6. “Time Zone” is used for setting the appropriate time zone which will reflect as appropriate in various test and reports.

7. Through “Login Security” option, manager can enable the concurrent login facility for examinees and/ or trainees. Basically the system won’t allow the examinee and trainee to login concurrently instead it will lock the test. Then the manager has to unlock the test in order for the examinees to continue taking the exam. But the concurrent option is enabled by the manager, then the examinee / trainee can use concurrent sessions. In this case, old session will be disabled and the system will allow the exam takers to continue the exam in

new session without manager unlocking the test. Here is the page through the manager can enable the concurrent access. Trekking

The screenshot shows the Skill Evaluation Lab Manager interface. The top navigation bar includes the logo, 'Skill Evaluation Lab', and a user profile 'Manager Manager' with a dropdown arrow. A status bar indicates 'Expires in 9 Days' and a 'Recharge Now' button. The left sidebar contains navigation links: Home, Plan, Prove, Assess, My Account (selected), Account Setting, Help, About, and Logout. The main content area is titled 'My account settings' and includes tabs for 'Update Profile', 'Change Password', 'Email Communication Settings', 'Time Zone', and 'Login Security' (active). Below the tabs, there is a section for 'Edit Profile | Help me more...' and a description: 'Set login security for exam takers. By allowing multi login will unlock old sessions and allow exam takers to login without exam manager's permission.' Two checkboxes are visible: 'Allow concurrent login for Examinee' and 'Allow concurrent login for Trainee', both currently unchecked. An 'Update Security' button is located at the bottom right of the settings area.

4. Examinee

4.1 Take Exam

Examinee – Prove – Take exam

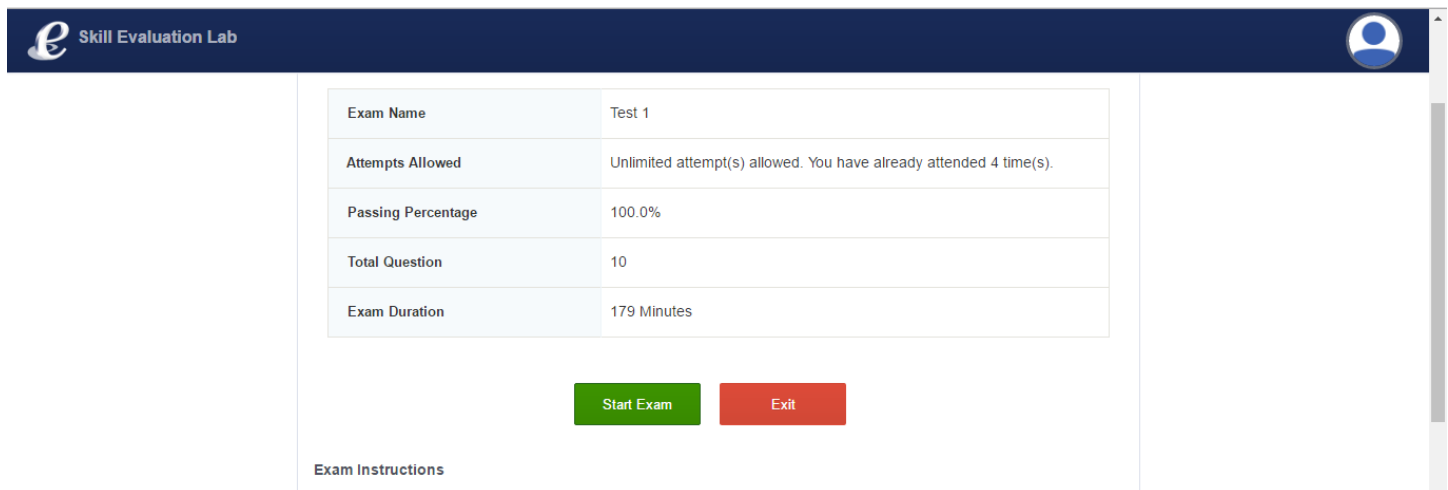
Manager will send the user ids to the examinees through email and/or SMS as appropriate

1. Login as examinee
2. From the left side tree click Prove -> Take Exam and the following page will be displayed

The screenshot shows the Skill Evaluation Lab Examinee interface. The top navigation bar includes the logo, 'Skill Evaluation Lab', and a user profile 'Examinee Examin' with a dropdown arrow. The left sidebar contains navigation links: Home, Prove (selected), Take Exam, Assess, My Account, and Logout. The main content area is titled 'Exam Dashboard' and includes a section for 'Take Exam | Help me more...' and a description: 'Take exam and view reports.' Below this is a table listing available tests:

Name	Take Test	Total Questions	Expiry Date-time
Test 1	<button>Take Test</button>	10	-
Test 2	<button>Take Test</button>	10	-

3. Examinee will be shown all the assigned tests to him / her as shown in the snapshot above
4. By hitting “Take Test”, examinee can enter into the test session. First a page will be displayed (Shown below) with the test instructions. Hit “Start Exam” to attend the test.

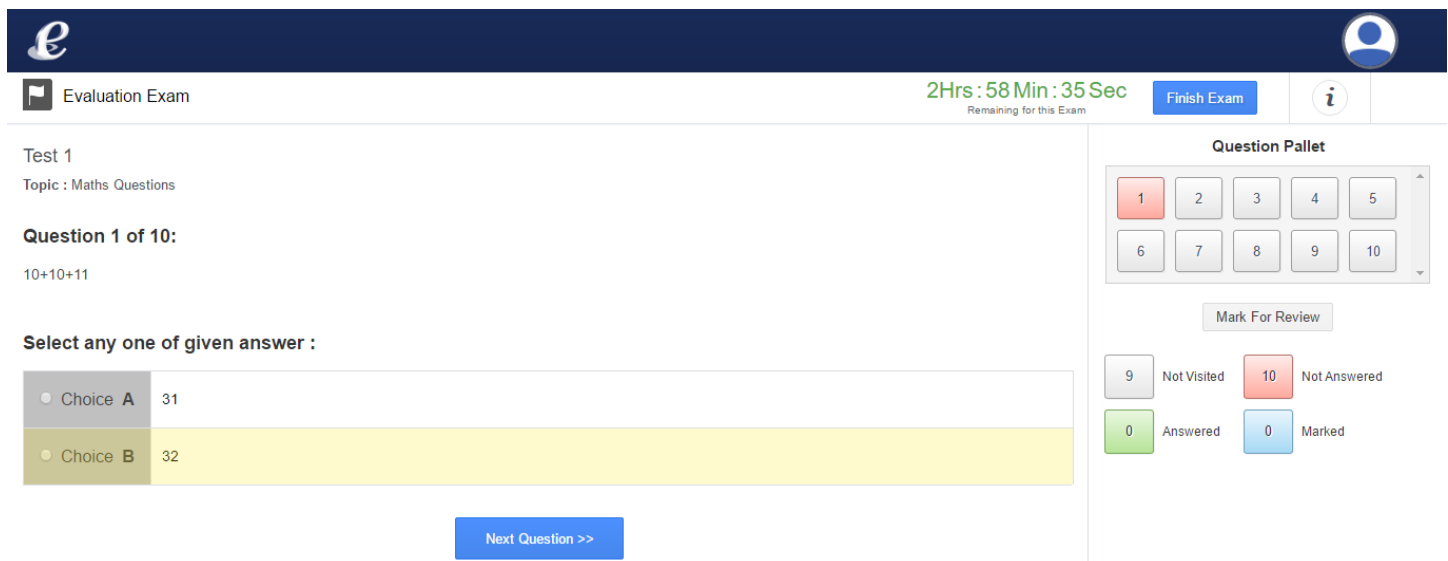


The screenshot shows the Skill Evaluation Lab interface. At the top, there is a dark blue header with the logo and a user profile icon. Below the header, a table displays exam details:

Exam Name	Test 1
Attempts Allowed	Unlimited attempt(s) allowed. You have already attended 4 time(s).
Passing Percentage	100.0%
Total Question	10
Exam Duration	179 Minutes

Below the table, there are two buttons: "Start Exam" (green) and "Exit" (red). At the bottom, there is a section labeled "Exam Instructions".

5. Hitting “Start Exam” will display the test session as shown below.



The screenshot shows the Skill Evaluation Lab interface during the test session. At the top, there is a dark blue header with the logo and a user profile icon. Below the header, the interface is divided into several sections:

- Top Bar:** Includes a "Evaluation Exam" label, a timer showing "2Hrs : 58 Min : 35 Sec" with "Remaining for this Exam", a "Finish Exam" button, and an information icon.
- Test 1 Section:** Displays "Topic : Maths Questions" and "Question 1 of 10: 10+10+11".
- Question Pallet:** A grid of buttons numbered 1 to 10. Button 1 is highlighted in red. Below the grid is a "Mark For Review" button.
- Answer Selection:** A section titled "Select any one of given answer :" with two choices: "Choice A 31" and "Choice B 32". Choice B is highlighted in yellow.
- Navigation:** A "Next Question >>" button is located at the bottom.
- Status Legend:** A legend on the right side shows four status boxes: "9 Not Visited" (grey), "10 Not Answered" (red), "0 Answered" (green), and "0 Marked" (blue).

6. Using the question pallet, examinee can jump to the questions directly by clicking the question number. By clicking the “Next” and “Previous”, examinee can navigate the questions and choose the answers.

Question 4 of 10:

20+20=

Select any one of given answer :

<input type="radio"/> Choice A	40
<input type="radio"/> Choice B	50
<input type="radio"/> Choice C	60
<input type="radio"/> Choice D	70

<< Previous Question Next Question >>

Question Pallet

1	2	3	4	5
6	7	8	9	10

Mark For Review

5	Not Visited	9	Not Answered
1	Answered	0	Marked

7. Clicking the “Finish Exam” will complete the test. If the time limit reaches, then the system will automatically end the exam and submit the results for evaluation

4.2 View Report

Examinee – Assess – View Report

1. Login as examinee
2. From the left side tree click Assess -> View Report and the following page will be displayed

Skill Evaluation Lab Examinee Exam

Home Prove Assess View Report My Account Logout

Exam Dashboard

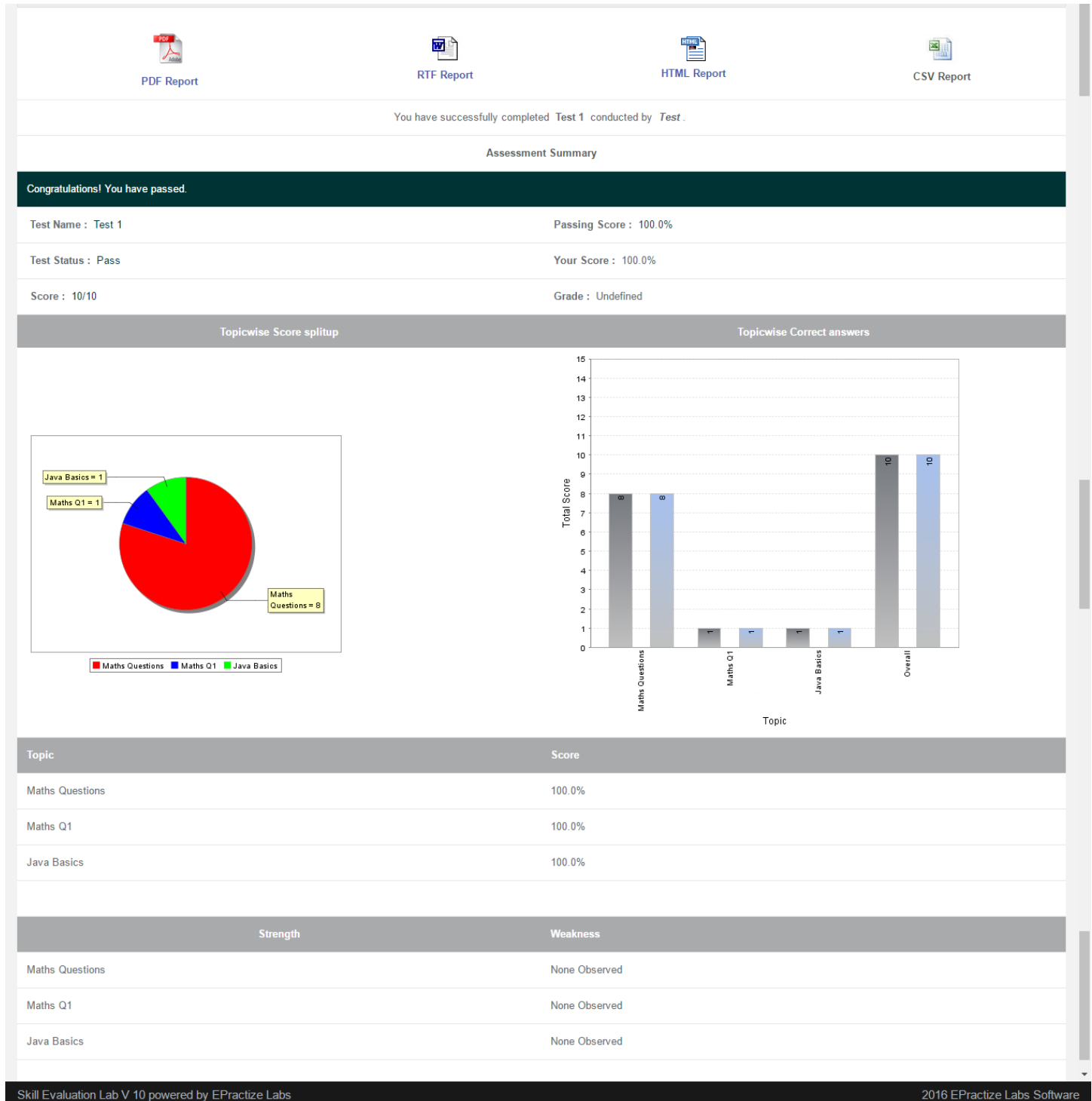
Take Exam | Help me more...

Take exam and view reports.

Name	View Report	Score	Date-time
Test 1	View	90.0%	28-May-2016 09:19:00 PM

3. If the exam type is “Hide Result”, the result will be shown to the examinee only after manager publishes the result

- If the exam has any descriptive type questions, then the result and score will be finalized only after the manager evaluates the answers for those descriptive type questions. However the result will be shown if the exam type is not “Hide Result” for the remaining questions.
- By clicking the “View”, examinee can view the detailed report which will have summary, topic wise score split up, topic wise correct answers, strengths and weakness. Sample pages are shown below.



4.3 Account Settings

Examinee – My Account – Account Settings

1. Login as examinee
2. From the left side tree click My Account -> "Account Setting" tab. The following screen will be displayed. You can see various tabs at the top to update profile and change password.

Skill Evaluation Lab | Examinee Examini

My account settings

[Update Profile](#) > [Change Password](#)

[Edit Profile](#) | [Help me more...](#)

You can update all fields except your login ID.
Upload your photo from your local system by clicking browse button.
* required

Your Time Zone	IST
Login	suresh_16_2003@yahoo.co.in
Email	suresh_16_2003@yahoo.co.in
First name *	Examinee

3. Through "Update profile" examinee can update his / her personal details such as mail id, first name, last name, mobile number, photo etc.


Skill Evaluation Lab | Examinee Examini

My account settings

[Update Profile](#) > [Change Password](#)

[Edit Profile](#) | [Help me more...](#)

You can update all fields except your login ID.
Upload your photo from your local system by clicking browse button.
* required

Your Time Zone	IST
Login	suresh_16_2003@yahoo.co.in
Email	suresh_16_2003@yahoo.co.in
First name *	Examinee
Last name *	Examinee
Mobile Number [Unverified]	
Mobile Activation Code	<input type="text"/> Send Activation Code
Photo (click on the image to view full size)	 Choose File No file chosen

4. Through “Change Password”, examinee can set a new password

The screenshot shows the 'Skill Evaluation Lab' interface. The top navigation bar includes the logo and the text 'Skill Evaluation Lab' on the left, and a user profile icon with the text 'Examinee Examini' on the right. A left sidebar contains navigation links: Home, Prove, Assess, My Account (with a sub-link 'Account Setting'), Help, About, and Logout. The main content area is titled 'My account settings' and has two tabs: 'Update Profile' and 'Change Password' (which is active). Below the tabs, there is a section for 'Edit Profile | Help me more...'. The 'Change Password' section contains instructions: 'Enter your current password. Enter new password and click update.' Below this, there are three input fields labeled 'Current Password', 'New Password', and 'Confirm password'. A red asterisk and the word 'required' are shown to the left of the first field. A blue 'Change Password' button is located at the bottom right of the form.

Skill Evaluation Lab

Examinee Examini

Home

Prove

Assess

My Account

Account Setting

Help

About

Logout

My account settings

Update Profile > **Change Password**

Edit Profile | [Help me more...](#)

Enter your current password.
Enter new password and click update.

* required

Current Password

New Password

Confirm password

Change Password