



NAAC DVV Clarifications - Criteria 5.1.5- Vocational Education and Training

S.No	Col 1	Col2
1.	Microsoft .NET	Link1
2.	Oracle Java	Link2
3.	RedHat	Link3
4.	Spoken Tutorial	Link4



Microsoft .NET certification

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has successfully completed the requirements to be recognized as a Microsoft Technology Associate for
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has successfully completed the requirements to be recognized as a Microsoft Technology Associate for
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KS Surya Prakash

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Shanmugam Karthik

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S Umamaheswari

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A Karthikairaja

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Rajendran Kavitha

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Ramesh Usha

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Roja R.guru

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N R Nimalan

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Kumar Sasi

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CK Seenivasan

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Microsoft Technology Associate

R Vinodhini

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Oracle Java

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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Sabareesh K
Oracle Testing ID: OC1630846
120-803 Java SE 7 Programmer I



Exam Date: 08/31/2016
Registration: 304669654
Center ID: 67887

Your Score: 85%	Passing Score: 63%	Result: Pass
------------------------	---------------------------	---------------------

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Create a try-catch block and determine how exceptions alter normal program flow
- Create an overloaded method
- Create and manipulate strings
- Determine when casting is necessary
- Develop code that demonstrates the use of polymorphism
- Differentiate between the type of a reference and the type of an object
- Explain an object's lifecycle
- Invoke a method that throws an exception

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
- Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
- If exams that you have taken do not show so, you may have taken them under a different Oracle Testing ID.
- Contact www.pearsonvue.com/oracle/contact to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the "surviving ID").
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80310016 Test Delivery System

ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Yalini S K
Oracle Testing ID: OC1630901
120-803 Java SE 7 Programmer I



Exam Date: 08/31/2016
Registration: 304675671
Center ID: 67887

Your Score: 50%	Passing Score: 63%	Result: Fail
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Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Call methods on objects
- Compare loop constructs
- Create a try-catch block and determine how exceptions alter normal program flow
- Create an overloaded method
- Create and manipulate strings
- Create and use do/while loops
- Create and use for loops including the enhanced for loop
- Create and use while loops
- Create executable Java applications with a main method
- Create methods with arguments and return values
- Declare and initialize variables
- Declare and use an ArrayList
- Declare, instantiate, initialize and use a one dimensional array
- Declare, instantiate, initialize and use multi-dimensional array
- Define the scope of variables
- Describe what exceptions are used for in Java
- Determine the effect upon object references and primitive values when they are passed into methods that change the values
- Develop code that demonstrates the use of polymorphism
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Differentiate between default and user-defined constructors
- Differentiate between the type of a reference and the type of an object
- Invoke a method that throws an exception
- Read or write to object fields
- Test equality between strings and other objects using == and equals ()

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0310016 Test Delivery System

ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Sharanya K
Oracle Testing ID: OC1630903
120-803 Java SE 7 Programmer I

 **Exam Date:** 08/31/2016
Registration: 304675855
Center ID: 67887

Your Score: 86% **Passing Score:** 63% **Result:** Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Create an overloaded method
- Create and use while loops
- Declare and initialize variables
- Declare and use an ArrayList
- Define the structure of a Java class
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Use a switch statement

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

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To apply to receive the Oracle Certification e-Magazine, visit <http://www.oracle.com/dm/sv/accuse/>
To view the Oracle Certification Program blog, visit <http://blogs.oracle.com>


<https://www.starfish.com/TTD/versions/7.3.0.DTD/Start.aspx?SV=5c35bacb-2e09-443f-6235-af48803a3756> 11

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0310016 Test Delivery System

ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Samundeeswari R
Oracle Testing ID: OC1630904
120-803 Java SE 7 Programmer I

 **Exam Date:** 08/31/2016
Registration: 304676030
Center ID: 67887

Your Score: 85% **Passing Score:** 63% **Result:** Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Apply the static keyword to methods and fields
- Create an overloaded method
- Create and overload constructors
- Create and use while loops
- Define the structure of a Java class
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Use a switch statement

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
 - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
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To apply to receive the Oracle Certification e-Magazine, visit <http://www.oracle.com/dm/sv/accuse/>
To view the Oracle Certification Program blog, visit <http://blogs.oracle.com>

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8510268 Test Delivery System

ORACLE
CERTIFICATION PROGRAM

Examination Score Report
NIRANJANA S
Oracle Testing ID: OC1630878
1Z0-803 Java SE 7 Programmer I

Exam Date: 08/31/2016
Registration: 304673476
Center ID: 67887

Your Score: 78% **Passing Score:** 63% **Result:** Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Apply the static keyword to methods and fields
- Create a try-catch block and determine how exceptions alter normal program flow
- Create an overloaded method
- Create and use while loops
- Declare and initialize variables
- Declare and use an ArrayList
- Declare, instantiate, initialize and use multi-dimensional array
- Define the structure of a Java class
- Implement inheritance
- Use a switch statement

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit certview.oracle.com and select your certification path to ensure you are aware of all certification requirements.
- Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
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8510268 Test Delivery System

ORACLE
CERTIFICATION PROGRAM

Examination Score Report
NIVETHA K
Oracle Testing ID: UL1630886
1Z0-803 Java SE 7 Programmer I

Exam Date: 08/31/2016
Registration: 304675549
Center ID: 67887

Your Score: 01% **Passing Score:** 63% **Result:** Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Apply the static keyword to methods and fields
- Create a try-catch block and determine how exceptions alter normal program flow
- Create an overloaded method
- Create and use while loops
- Declare and initialize variables
- Declare and use an ArrayList
- Define the structure of a Java class
- Implement inheritance
- Use a switch statement

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit certview.oracle.com and select your certification path to ensure you are aware of all certification requirements.
- Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
 - If exams that you have taken do not show up, you may have taken them under a different Oracle Testing ID.
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9312098 Test Delivery System

ORACLE
CERTIFICATION PROGRAM

Examination Score Report
NIVETHA M
Oracle Testing ID: OC1630635
1Z0-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304617993
Center ID: 67887

Your Score: 65%	Passing Score: 63%	Result: Pass
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Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Call methods on objects
- Create an overloaded method
- Create and use do/while loops
- Create and use while loops
- Create executable Java applications with a main method
- Create methods with arguments and return values
- Declare and use an ArrayList
- Declare, instantiate, initialize and use multi-dimensional array
- Define the scope of variables
- Develop code that demonstrates the use of polymorphism
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Differentiate between default and user-defined constructors
- Differentiate between the type of a reference and the type of an object
- Invoke a method that throws an exception
- Read or write to object fields
- Use a switch statement
- Use abstract classes and interfaces
- Use break and continue

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit:

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
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 - Contact www.pearsonvue.com/oracle/contact to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the 'surviving ID').


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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Devadharshni S
Oracle Testing ID: OC1630594
1Z0-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304612752
Center ID: 67887

Your Score: 85%	Passing Score: 63%	Result: Pass
------------------------	---------------------------	---------------------

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Create an overloaded method
- Create and use while loops
- Declare and initialize variables
- Declare and use an ArrayList
- Define the structure of a Java class
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Use break and continue
- Use parentheses to override operator precedence

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit:

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
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- Check certview.oracle.com to confirm that all completed components are in your profile.
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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
MINNA S A
Oracle Testing ID: OC1630631
120-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304617611
Center ID: 67887

Your Score: 83%	Passing Score: 63%	Result: Pass
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Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Create an overloaded method
- Create and use while loops
- Declare and initialize variables
- Declare and use an ArrayList
- Define the scope of variables
- Define the structure of a Java class
- Use a switch statement
- Use break and continue

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.


- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
REVASREE K
Oracle Testing ID: OC1630627
120-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304617467
Center ID: 67887

Your Score: 90%	Passing Score: 63%	Result: Pass
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Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Create an overloaded method
- Create and use while loops
- Declare and initialize variables
- Define the structure of a Java class
- Use a switch statement

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

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To view the Oracle Certification Program help, visit <http://9090.oracle.com>

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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
SANDHIYA K
Oracle Testing ID: OC1630634
1Z0-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304617833
Center ID: 67887

Your Score: 86%

Passing Score: 63%

Result: Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Create an overloaded method
- Create and use while loops
- Declare and initialize variables
- Declare and use an ArrayList
- Define the structure of a Java class
- Use a switch statement

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
 - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
 - If exams that you have taken do not show up, you may have taken them under a different Oracle Testing ID.
 - Contact www.pearsonvue.com/oracle/contact to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the "surviving id").
- Go to pearsonvue.com/oracle, select My Account, log in, and select "Personal Info" to confirm that your address is correct.
 - The address that is on file in your Pearson VUE profile is the address to which we will mail your certificate. Please be absolutely sure that it is correct.

Oracle Certification Program Information

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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
FRIYANGA R
Oracle Testing ID: OC1630625
1Z0-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304617312
Center ID: 67007

Your Score: 78%

Passing Score: 63%

Result: Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Apply the static keyword to methods and fields
- Create a try-catch block and determine how exceptions alter normal program flow
- Create an overloaded method
- Declare and initialize variables
- Declare and use an ArrayList
- Define the scope of variables
- Define the structure of a Java class
- Develop code that demonstrates the use of polymorphism
- Implement inheritance
- Use a switch statement
- Use break and continue

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

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 - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
 - If exams that you have taken do not show up, you may have taken them under a different Oracle Testing ID.
 - Contact www.pearsonvue.com/oracle/contact to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the "surviving id").
- Go to pearsonvue.com/oracle, select My Account, log in, and select "Personal Info" to confirm that your

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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Deekshana V
Oracle Testing ID: OC1630592
120-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304612608
Center ID: 67887

Your Score: 73%	Passing Score: 63%	Result: Pass
------------------------	---------------------------	---------------------

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Call methods on objects
- Create an overloaded method
- Create and use while loops
- Create executable Java applications with a main method
- Create methods with arguments and return values
- Declare and use an ArrayList
- Define the scope of variables
- Determine the effect upon object references and primitive values when they are passed into methods that change the values
- Develop code that demonstrates the use of polymorphism
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Differentiate between default and user-defined constructors
- Differentiate between the type of a reference and the type of an object
- Invoke a method that throws an exception
- Use a switch statement
- Use abstract classes and interfaces


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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Dharshini C
Oracle Testing ID: OC1630590
120-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304612516
Center ID: 67887

Your Score: 71%	Passing Score: 63%	Result: Pass
------------------------	---------------------------	---------------------

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Call methods on objects
- Compare loop constructs
- Create an overloaded method
- Create and use while loops
- Create executable Java applications with a main method
- Create methods with arguments and return values
- Declare and use an ArrayList
- Define the scope of variables
- Determine the effect upon object references and primitive values when they are passed into methods that change the values
- Develop code that demonstrates the use of polymorphism
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Differentiate between default and user-defined constructors
- Differentiate between the type of a reference and the type of an object
- Invoke a method that throws an exception
- Use a switch statement
- Use abstract classes and interfaces

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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Kishore kumar K
Oracle Testing ID: UL16J0263
120-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304559787
Center ID: 67887

Your Score: 88%	Passing Score: 63%	Result: Pass
------------------------	---------------------------	---------------------

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply access modifiers
- Apply encapsulation principles to a class
- Create an overloaded method
- Create and use while loops
- Declare and use an ArrayList
- Define the structure of a Java class
- Determine when casting is necessary

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
 - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
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 - Contact www.pearsonvue.com/oracle/contact to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the 'surviving ID').
- Go to pearsonvue.com/oracle, select My Account, log in, and select "Personal Info" to confirm that your address is correct.
 - The address that is on file in your Pearson VUE profile is the address to which we will mail your certificate. Please be absolutely sure that it is correct.

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To opt-in to receive the Oracle Certification E-Newsletter, visit <http://www.oracle.com/adms/account/>.

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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Suriyanarayanan MP
Oracle Testing ID: OC1630578
120-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304611108
Center ID: 67887

Your Score: 75%	Passing Score: 63%	Result: Pass
------------------------	---------------------------	---------------------

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Create a try-catch block and determine how exceptions alter normal program flow
- Create an overloaded method
- Create and manipulate strings
- Create and use while loops
- Declare and use an ArrayList
- Declare, instantiate, initialize and use multi-dimensional array
- Define the structure of a Java class
- Determine when casting is necessary
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Use Java operators
- Use a switch statement
- Use break and continue

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
 - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
 - If exams that you have taken do not show up, you may have taken them under a different Oracle Testing ID.

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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Balan S
Oracle Testing ID: OC1830294
120-803 Java SE 7 Programmer I



Exam Date: 08/29/2016
Registration: 3045622R1
Center ID: 67887

Your Score:	Passing Score:	Result:
63%	63%	Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Call methods on objects
- Compare loop constructs
- Create a try-catch block and determine how exceptions alter normal program flow
- Create an overloaded method
- Create and use while loops
- Create methods with arguments and return values
- Declare and use an ArrayList
- Declare, instantiate, initialize and use a one-dimensional array
- Declare, instantiate, initialize and use multi-dimensional array
- Determine the effect upon object references and primitive values when they are passed into methods that change the values
- Determine when casting is necessary
- Develop code that demonstrates the use of polymorphism
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Differentiate between default and user-defined constructors
- Differentiate between the type of a reference and the type of an object


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ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Gogula Krishnan S
Oracle Testing ID: OC1030330
120-803 Java SE 7 Programmer I



Exam Date: 08/30/2016
Registration: 304608856
Center ID: 67887

Your Score:	Passing Score:	Result:
71%	63%	Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Call methods on objects
- Compare loop constructs
- Create a try-catch block and determine how exceptions alter normal program flow
- Create an overloaded method
- Create and use while loops
- Create methods with arguments and return values
- Declare and use an ArrayList
- Declare, instantiate, initialize and use a one-dimensional array
- Define the scope of variables
- Develop code that demonstrates the use of polymorphism
- Differentiate among checked exceptions, RuntimeExceptions and Errors
- Differentiate between default and user-defined constructors
- Invoke a method that throws an exception
- Test equality between strings and other objects using == and equals ()
- Use abstract classes and interfaces

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Examination Score Report
IñBārāsān T
Oracle Testing ID: OC1630556
1Z0-803 Java SE 7 Programmer I

Exam Date: 08/30/2016
Registration: 304609775
Center ID: 67887

Your Score: 73%	Passing Score: 63%	Result: Pass
------------------------	---------------------------	---------------------

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Apply encapsulation principles to a class
- Call methods on objects
- Create a try-catch block and determine how exceptions alter normal program flow
- Create executable Java applications with a main method
- Create methods with arguments and return values
- Declare and initialize variables
- Declare and use an ArrayList
- Declare, instantiate, initialize and use multi-dimensional array
- Define the scope of variables
- Describe what exceptions are used for in Java
- Determine when casting is necessary
- Differentiate between object reference variables and primitive variables
- Explain an object's lifecycle
- Invoke a method that throws an exception
- Use Java operators

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

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RedHat Certified System Administrator

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Red Hat, Inc. hereby certifies that

A.SURYARAJA

has successfully completed all the program requirements and is certified as a

RED HAT CERTIFIED SYSTEM ADMINISTRATOR

Red Hat Enterprise Linux 7

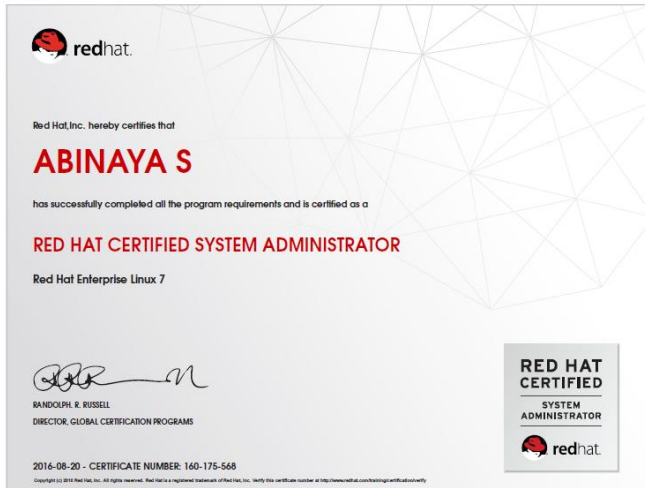
RANDOLPH R. RUSSELL
DIRECTOR, GLOBAL CERTIFICATION PROGRAMS

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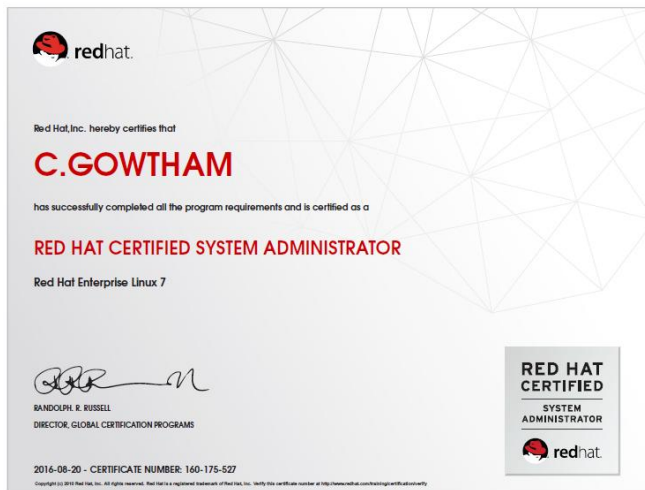
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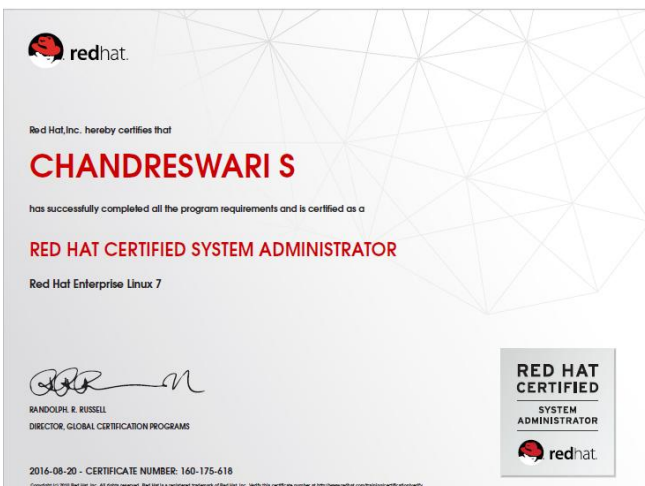
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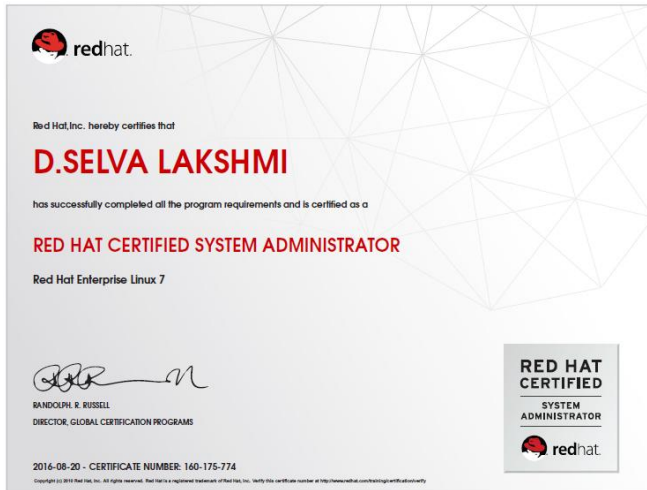
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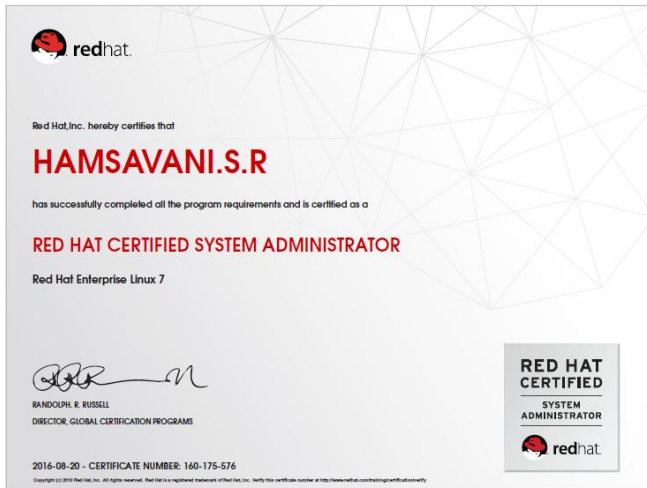
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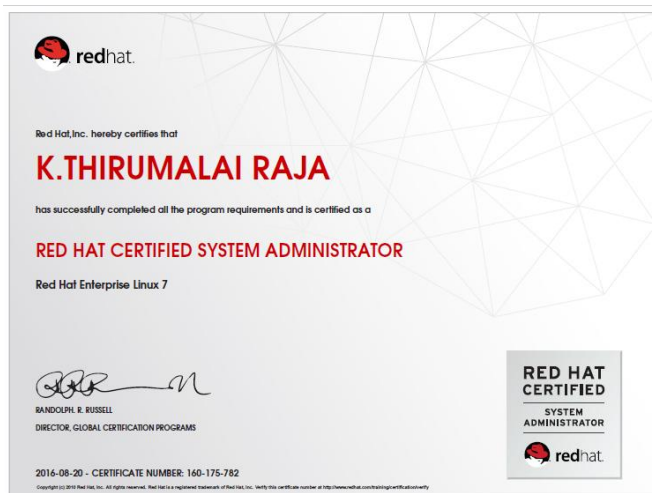
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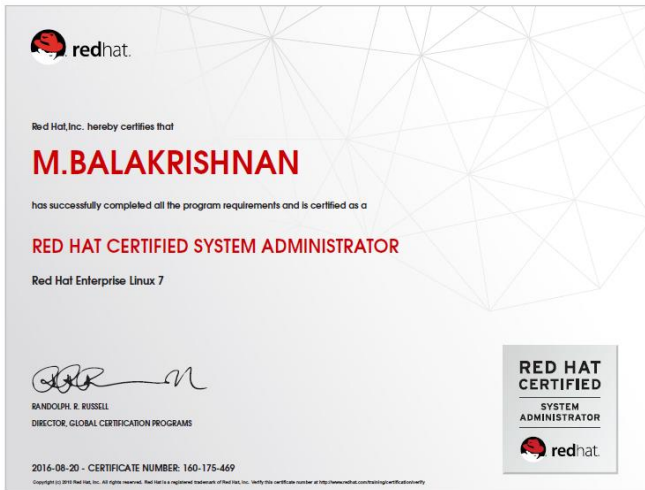
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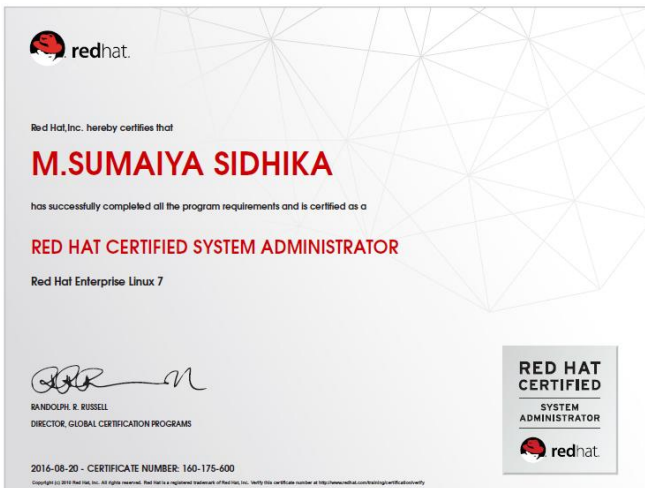
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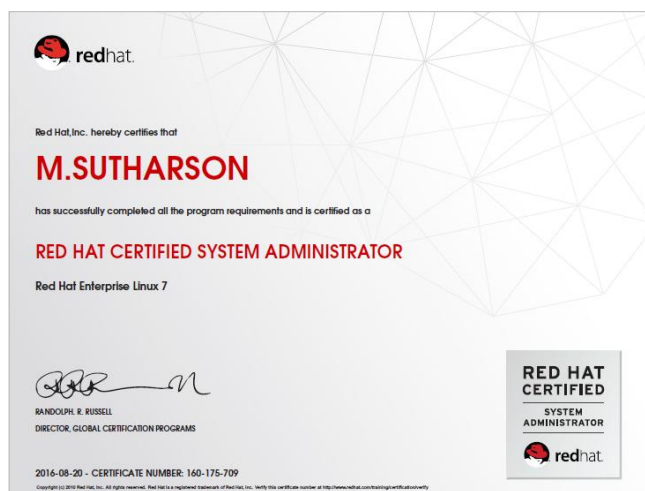
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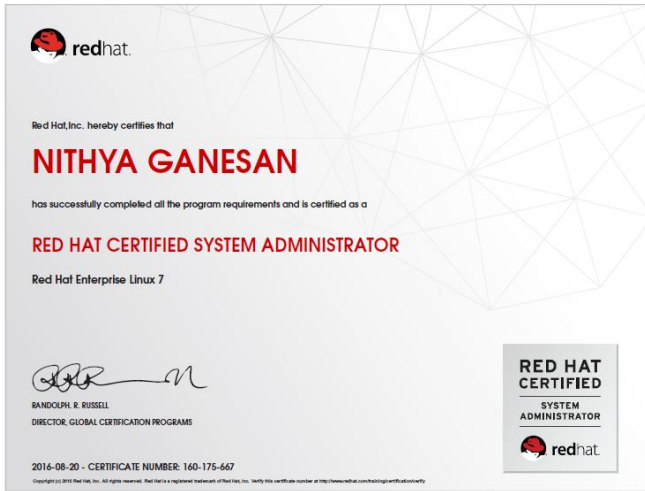
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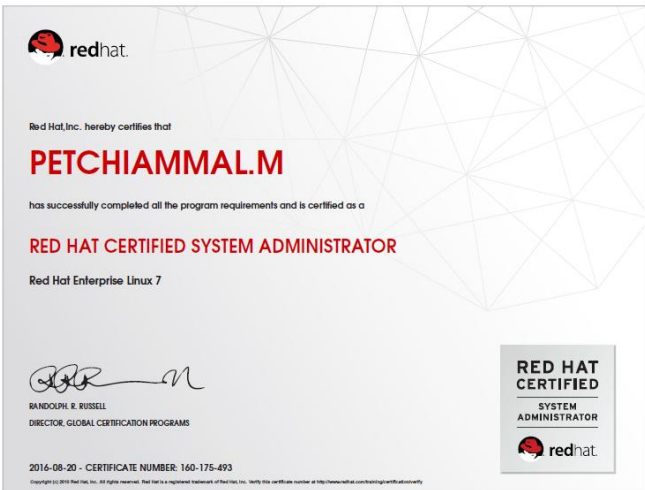
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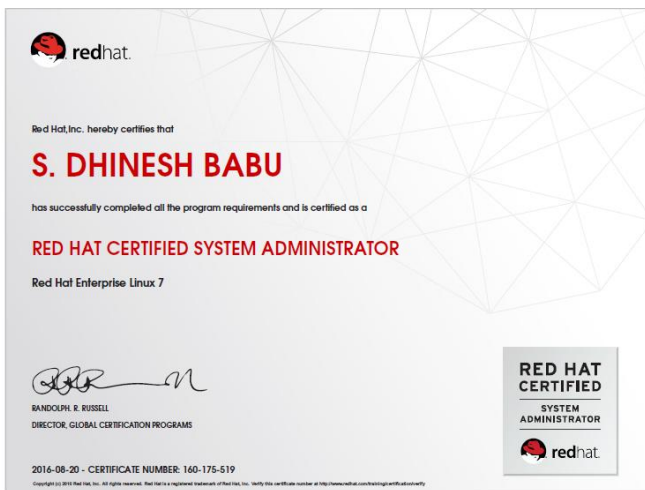
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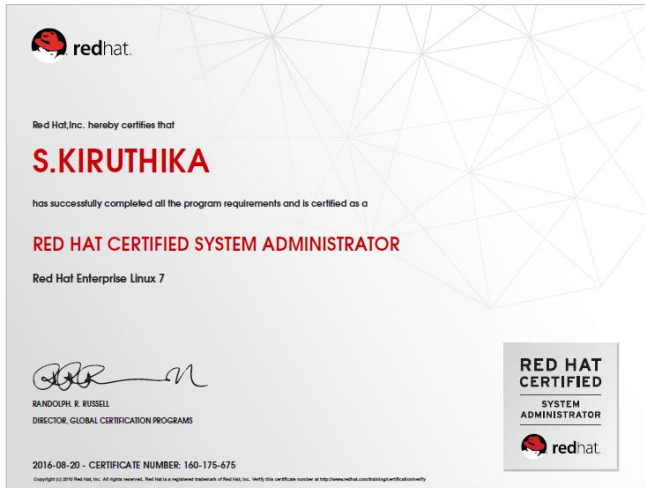
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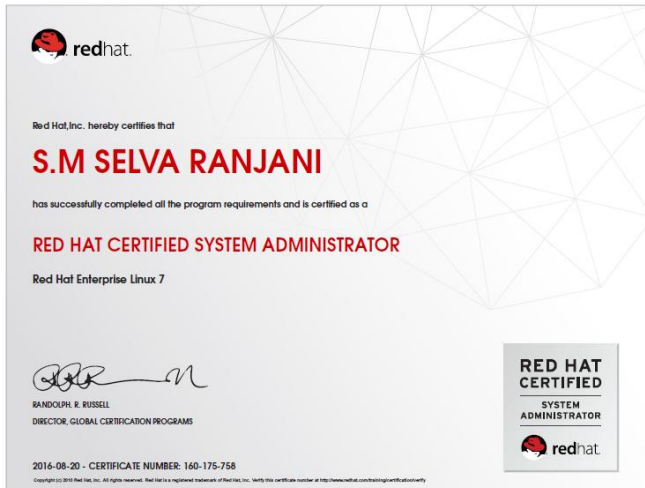
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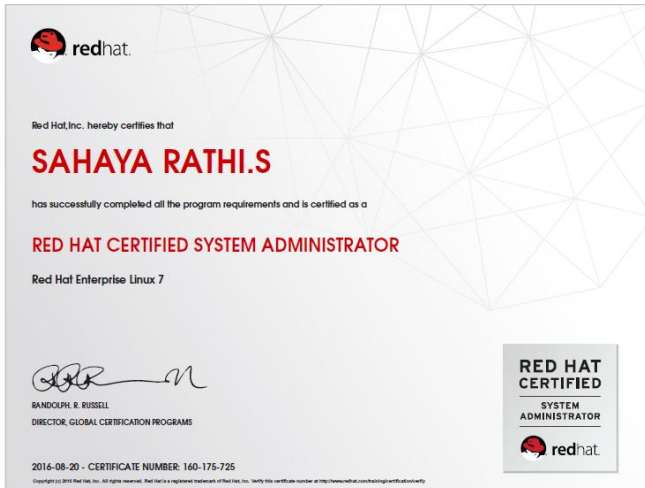
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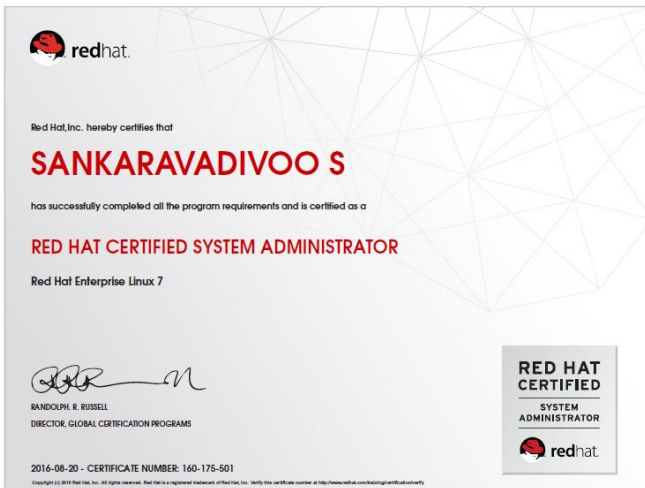
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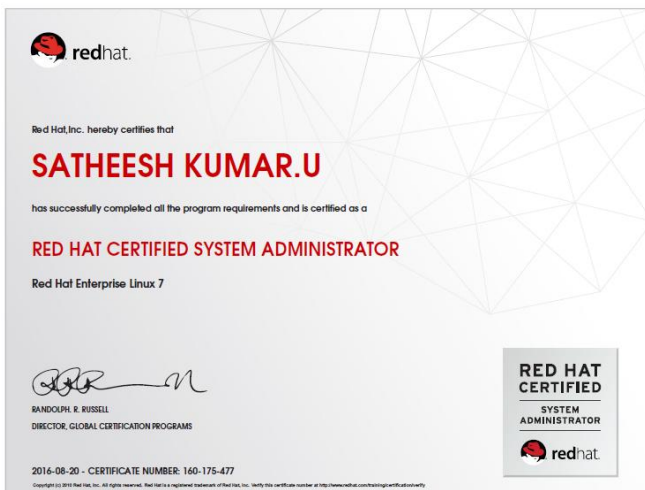
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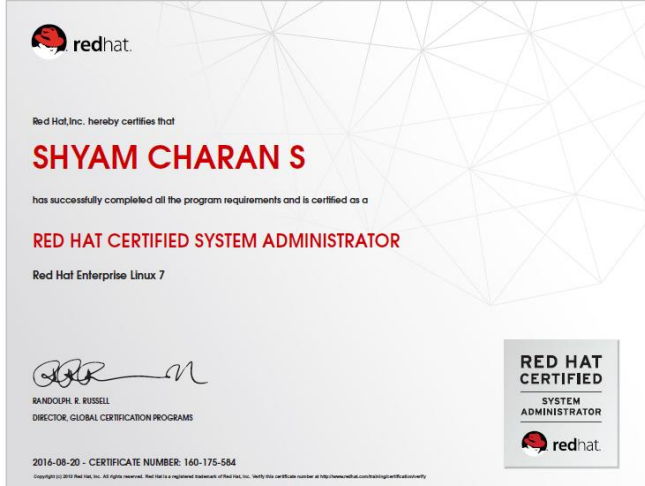
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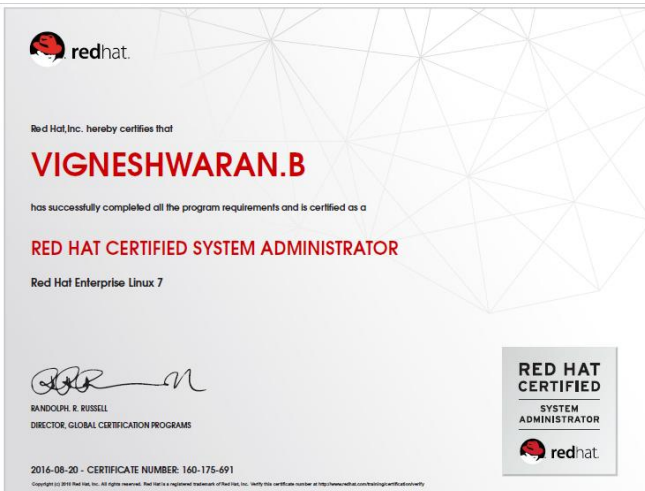
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Detailed Report on Spoken Tutorial

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THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI – 625015

Department of Computer Science and Engineering

CSE/KSK/2018

9-3-2018

REPORT on

Activities by RESOURCE Centre for Spoken Tutorial Project

The Department of Computer Science and Engineering, Thiagarajar College of Engineering has received **5 Star** status from IITBombay Spoken Tutorial team for offering Software Training workshops at free of cost for students, faculty and supporting staff from its inception on 2012. Around 300 students (Both UG and PG) are trained each year. The RESOURCE center also actively conducts 3 workshops and provides Free/Open source software(FOSS) training to in and around colleges every year. The RESOURCE center helps other colleges in Tamil Nadu to set up Free/Open source software Lab. Annually, FStival- Software Freedom Day Demo and Handon Expo is being organized to showcase the project development in FOSS.

Number of Students trained each Year (inside TCE): Around 300 every year

Number of external participants in training (FStival): Around 100 every year

Number of Faculty trained: 20

Number of Supporting staff trained: 10

K. Sundarakantham

CO-ORDINATOR

CSE DEPARTMENT

To view List of courses enrolled each year and the list of participants

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