

Network Technician On-Line Assessment System (eNTAS) Demo

ASTech
Atlantic Simulation & Training Technologies

What is eNTAS

- ◆ The acronym eNTAS stands for **On-Line Network Technician Assessment System**
- ◆ The system is used for on-line assesment of netwrok technicians based on:
 1. Multiple Choice Questions (MCQ)
 2. Development of Switching Plans

Features

- ◆ Intuitive User Interface very minimal training required for use by trainees;
- ◆ Using latest web technologies
- ◆ Secure access for all users over the ESB intranet
- ◆ Both MCQ and Switching Plan Exercises
- ◆ Automatic recording of assessments including statistical analysis
- ◆ Can be used as part of (i) approval or (ii) post training of network technicians.

Login Page

enas - Mozilla

File Edit View Go Bookmarks Tools Window Help

http://mars:81/dev/entas/index.php Search

Disable CSS Forms Images Information Miscellaneous Outline Resize Validation View Source Options

eNTAS v2.0

Network Technician Online Assessment System



 eNTAS Login Form:

Username

Password

If logon fails you may need to [enable cookies](#).

For any questions please contact
Thomas Smith at:
t.smith@aero.com.

Developed by: **ASTech**

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Auto Copy ENABLED

Username and Password Required to Access the System

Trainee Access

NOTE!! The questions included are for illustration purposes only. Obviously the client adds their own questions.

Trainee's Homepage

Welcome to eNTAS - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Media

Address <http://mars:81/develop/entas/menu.php> Go Links >>

eNTAS v2.0

Network Technician Online Assessment System

Home Assignments Logout

Welcome to the eNTAS website!

Please check the Assignments section for any pending

Time: 17:07:19

November 2006

Su	M	Tu	W	Th	F	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

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Done Local intranet

Pending Assignments

Welcome to entas - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address http://mars:81/devel/entas/exams/home1.php

eNTAS v2.0

Network Technician Online Assessment System

Home Assignments Logout

Pending Multiple Choice Assignments

#	Title	Start	End	Duration	Status
1	Subject 01_copy	2006-11-20 09:00	2006-11-24 18:00	34 min	pending

Start

Pending Switching Plan Assignments

#	Title	Start	End	Duration	Status
1	Portlaoise Exercise	2006-11-20 09:00	2006-11-23 18:00	60 min	

Local intranet

Pending Multiple
Choice
Assignment

Pending Switching
Plan Assignment

Click to Start
Assignment

Starting Assignment

Welcome to entas - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address http://mars:81/devel/entas/exams/home1.php

eNTAS v2.0

Network Technician Online Assessment System

Home Assignments Logout

Pending Multiple Choice Assignments

#	Title	Start	End	Duration	Status
1	Subject 01_copy	2006-11-20 09:00	2006-11-24 18:00	34 min	pending

Pending Switching Plan Assignments

[JavaScript Application]

Are you sure you want to start this assignment? You cannot quit the assignment without submitting, once you start! Click OK to start assignment or Cancel to return to the Home page.

OK Cancel

al intranet

Taking the Assignment

Logged in: jay

Date: January 27, 2005, 1:12 pm

Donovan Joyce Patrick

Assignment: Assignment 1

Time Remaining: 00:44:44

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |

Q.1 Does the following report make sense?

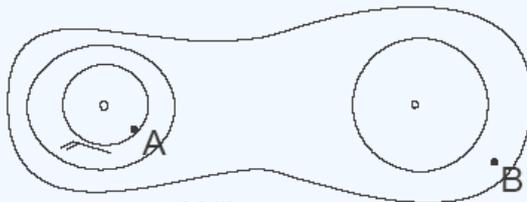
LSZH 030500Z VRB02KT 5000 MIFG 02/02 Q1015 NOSIG

Points: 20%

- a) The report is not possible, because, with a temperature of 2°C and a dew point of 2°C there must be uniform fog.
- b) The report would never be seen, because shallow fog is not reported when the meteorological visibility is more than 2 km.
- c) The report is not possible, because it is impossible to observe a meteorological visibility of 5000 meters.
- d) The report is possible, because shallow fog is defined as a thin layer of fog.

Move between Pages

Q.2 On the diagram below on a flight from A to B at 1500 ft, which statement is true?



Points: 20%

- a) The true altitude at A is greater than B
- b) The true altitude at B is greater than A
- c) The true altitude is the same at both points
- d) The relative true altitudes cannot be determined

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |

Submit Assignment

Note: Assuming that graphic material (graphs, charts, etc.) are available in printed form. Alternatively they could be included on the web server.

Taking the Assignment

Network Technician On-Line Assessment System Demo Help

Logged in: jay Date: January 27, 2005, 1:12 pm

Donovan Joyce Patrick Assignment: Assignment 1 Time Remaining: 00:44:44

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |

Q.1 Does the following report make sense? Points: 20%
LSZH 030500Z VRB02KT 5000 MIFG 02/02 Q1015 NOSIG

- a) The report is not possible, because, with a temperature of 2°C and a dew point of 2°C there must be uniform fog.
- b) The report would never be seen, because shallow fog is not reported when the meteorological visibility is more than 2 km.
- c) The report is not possible, because it is impossible to observe a meteorological visibility of 5 km if shallow fog is reported.

[JavaScript Application]

 Are you sure you want to submit assignment? You haven't answered the following questions:
Q1, Q2, Q3, Q4, Q5

You cannot make any changes afterwards!

Click OK to submit your answers or Cancel to resume answering the questions

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |

Note: Assuming that graphic material (graphs, charts, etc.) are available in printed form. Alternatively they could be included on the web server.

Taking the Assignment

Network Technician On-Line Assessment System Demo Help

Logged in: jay Date: January 27, 2005, 1:12 pm

Donovan Joyce Patrick Assignment: Assignment 1 Time Remaining: 00:44:44

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |

Q.1 Does the following report make sense? Points: 20%
LSZH 030500Z VRB02KT 5000 MIFG 02/02 Q1015 NOSIG

- a) The report is not possible, because, with a temperature of 2°C and a dew point of 2°C there must be uniform fog.
- b) The report would never be seen, because shallow fog is not reported when the meteorological visibility is more than 2 km.
- c) The report is not possible, because it is impossible to observe a meteorological visibility of 5 km if shallow fog is reported.
- d) The report is possible, because shallow fog is defined as a thin layer of fog below eye level.

Q.2 On the diagram below on a flight from A to B at 1500 ft, which statement is true? Points: 20%



- a) The true altitude a
- b) The true altitude a
- c) The true altitude is
- d) The relative true a

[JavaScript Application] ✕

 Your assignment results have been saved to the database.
Click OK to view your results.

Note: Assuming that graphic material (graphs, charts, etc.) are available in printed form. Alternatively they could be included on the web server.

Logged in: jay

Date: January 27, 2005, 3:27 pm

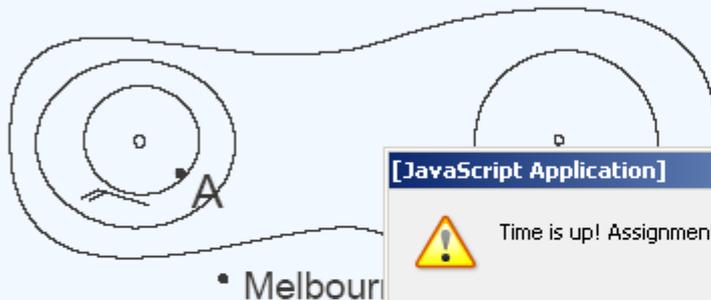
Donovan Joyce Patrick

Assignment: Assignment 1

Time Remaining: 00:00:00

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |

Q.1 On the diagram below on a flight from A to B at 1500 ft, which statement is true?



Points: 20%

[JavaScript Application]



Time is up! Assignment will now be automatically submitted.

OK

- a) The true altitude at A is greater than at B
- b) The true altitude at B is greater than A
- c) The true altitude is the same at both points
- d) The relative true altitudes cannot be determined

Q.2 The sun gives out amounts of energy at wavelengths whereas the earth gives out relatively amounts of energy at relatively wavelengths. The missing words are: Points: 20%

- a) large; large; small; small
- b) small; small; large; large
- c) large; large; small; large
- d) large; small; small; large

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |[Submit Assignment](#)

Assignment Results

Network Technician On-Line Assessment System Demo - Mozilla Firefox

Network Technician On-Line Assessment System Demo [Help](#)

Logged in: [jay](#) Date: [January 27, 2005, 1:20 pm](#)

Assignment **Assignment 1** Date Set **January 27, 2005, 1:20 am**

 **You scored 20%**

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |

Q.1 Doe LSZ **Selected Answer** 15 NOSIG ✘

- a) The report would never be seen, because shallow fog is not reported when the meteorological visibility is more than 2 km.
- b) The report is not possible, because it is impossible to observe a meteorological visibility of 5 km if shallow fog is reported.
- c) The report is possible, because shallow fog is defined as a thin layer of fog below eye level.

Q.2 On the diagram below on a flight from A to B at 1500 ft, which statement is true? ✔

Assignment Results

Network Technician On-Line Assessment System Demo - Microsoft Internet Explorer

Network Technician On-Line Assessment System Demo [Help](#)

Logged in: [jay](#) Date: December 31, 2004, 12:27 pm

Exam **Meteorology** Date Set **December 31, 2004, 12:16 pm**

 **You scored 90%**

Q.1 Which of the following is the correct definition of QNH?

- a) measured msl pressure
- b) measured station pressure converted to msl using actual station temperature for the calculation
- c) measured station pressure converted to msl using actual station temperature for the calculation
- d) 1013.25mb plus 4% of station pressure

Q.2 The sun gives out amounts of energy at wavelengths whereas the ea relatively amounts of energy at relatively wavelengths. The missing words

- a) large; large; small; small
- b) small; small; large; large
- c) large; large; small; large
- d) large; small; small; large

| [Page 1](#) | | [Page 2](#) | | [Page 3](#) |

Click [here](#) to close the window.

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Local intranet

 **Correct Answer**

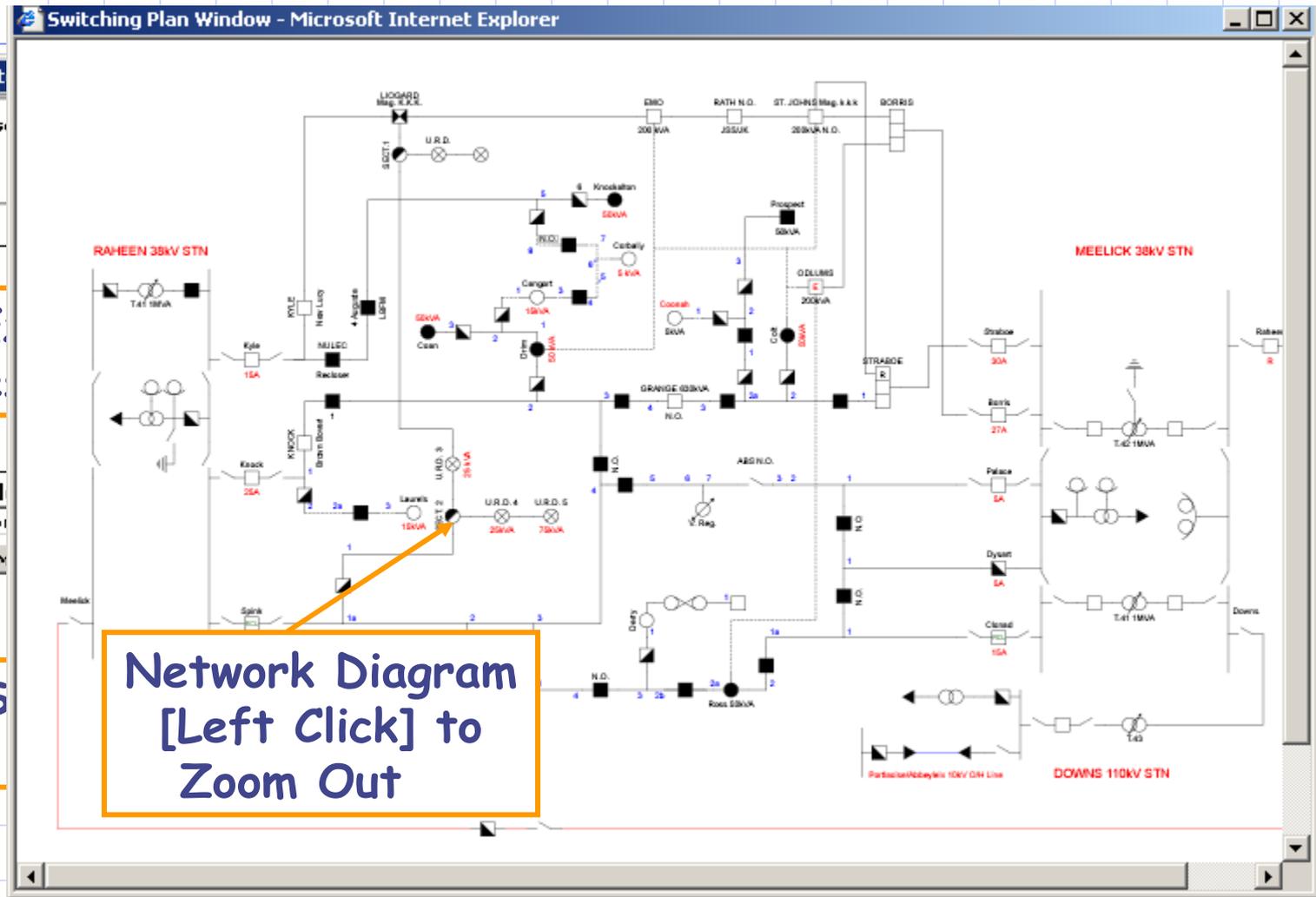
 **Incorrect Answer**

Start Switching Plan Assignment

The screenshot shows a Microsoft Internet Explorer window titled "Welcome to entas - Microsoft Internet Explorer". The address bar contains "http://mars:81/devel/entas/exams/home1.php". A modal dialog box titled "[JavaScript Application]" is displayed in the foreground, asking for confirmation to start an assignment. The dialog text reads: "Are you sure you want to start this assignment? You cannot quit the assignment without submitting, once you start! Click OK to start assignment or Cancel to return to the Home page." Below the dialog is a table of "Pending Switching Plan Assignments". The table has columns for #, Title, Start, End, Duration, and Status. The first row shows an assignment titled "PortlaoiseExercise 5" with a start time of 09:00 on 2006-11-20 and an end time of 18:00 on 2006-11-23, with a duration of 60 minutes and a status of "pending". A "Start" button is located to the right of the "pending" status in the first row. An orange arrow points from the "Start" button to the dialog box.

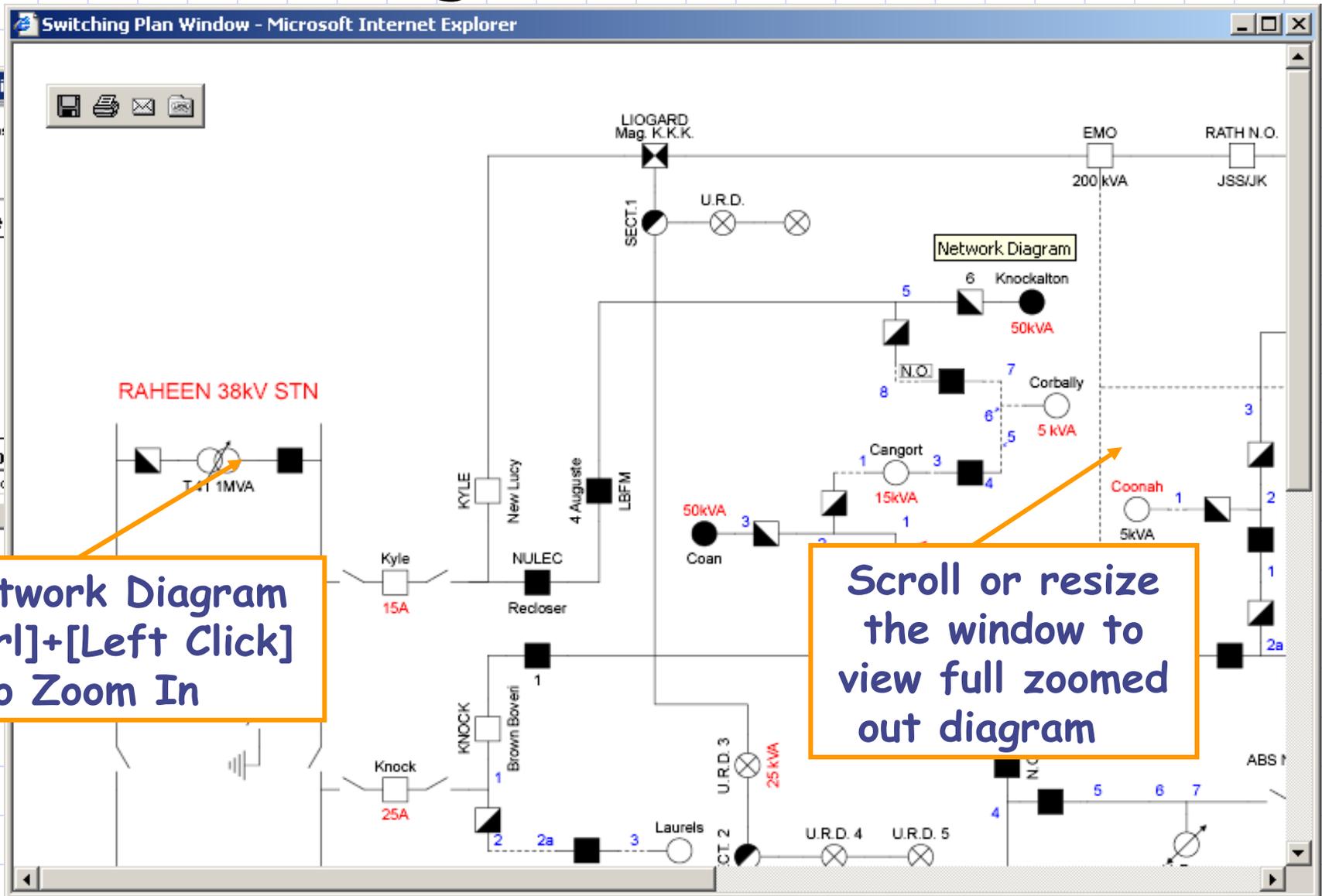
#	Title	Start	End	Duration	Status
1	PortlaoiseExercise 5	2006-11-20 09:00	2006-11-23 18:00	60 min	pending

Switching Plan Assignment



Network Diagram
[Left Click] to
Zoom Out

Network Diagram Zoomed Out



Network Diagram
[Ctrl]+[Left Click]
to Zoom In

Scroll or resize
the window to
view full zoomed
out diagram

LIOGARD
Mag. K.K.K.

EMO
200kVA

RATH N.O.
JSS/JK

ST. JOHNS
Mag. k.k.k
200kVA N.O.

Please complete the following exercise for [Portlaoise network](#). (Click on the network's name to view it's diagram)

Switching out 100kV Kilkenny line

#	Role	Location	Device	Operation

Role
Controller

Location
Any

Device
10 kV Network

Operation
Apply Earths

Add >>

Move Up

Move Down

Edit

Assignment

- 10 kV Network
- 10kV O/H Line
- Aerial
- Aerial Fuse
- Cangort 10kV O/H Line Pole 2
- Connection
- Cross Arm
- Customer
- Customer Cutout
- Cutout
- Insulator
- Jumper
- Knockalton Pole 5 Side
- LV Fuse
- LV Line
- LV Network
- N/O Point
- Pole
- Pole 1 Side
- Pole 2 Coan 10kV O/H Line

25A

Spink
ROL
12A

Meelick

Derry

V. Reg

N.O.

N.O.

STRA

R

1

1

2

3

4

5

6

7

1a

1

LIOGARD
Mag. K.K.K.

EMO

RATH N.O.

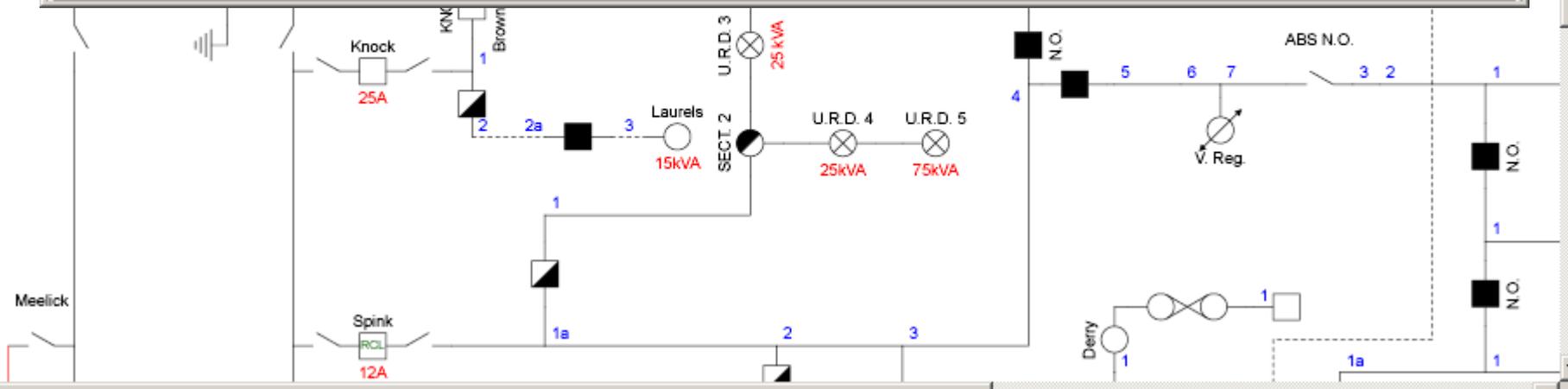
ST. JOHNS
Mag. k.k.k

Please complete the following exercise for [Portlaoise](#) network. (Click on the network's name to view it's diagram)

Switching out 100kV Kilkenny line

#	Role	Location	Device	Operation
1	Operator	Any	Proof Of Disconnection	Recieve From PICW

Role	Location	Device	Operation	
Operator	Laurels 10kV Pole 2	S&C Fuse	Open	Add >>



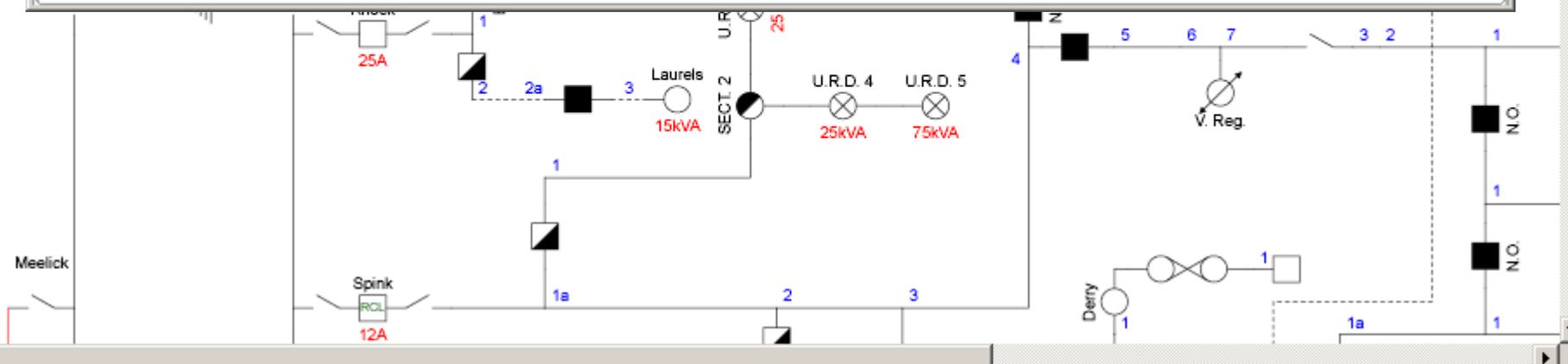


Please complete the following exercise for [Portlaoise network](#). (Click on the network's name to view it's diagram)

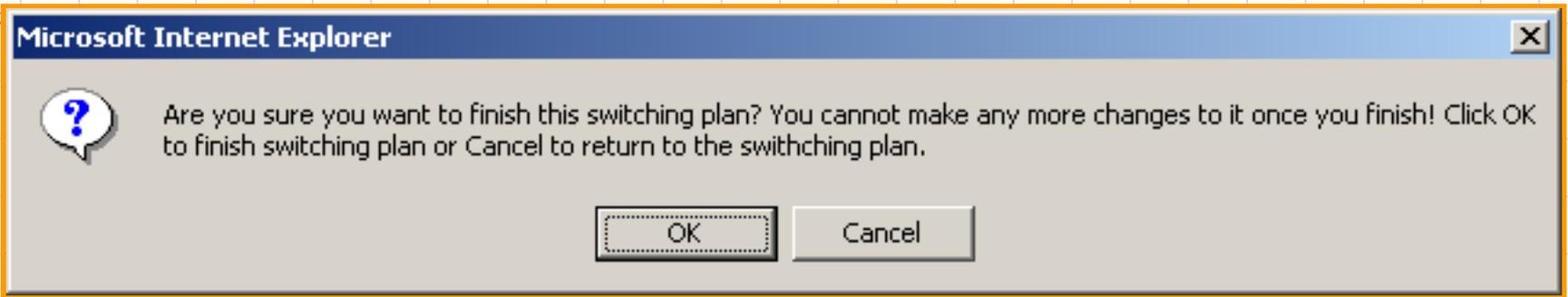
Switching out 100kV Kilkenny line

#	Role	Location	Device	Operation
1	Operator	Any	Proof Of Disconnection	Recieve From PICW
2	Operator	Laurels 10kV Pole 2	S&C Fuse	Open
3	Operator	Laurels 10kV Pole 2	S&C Fuse	Remove
4	Operator	Laurels 10kV Pole 2	S&C Fuse	Apply Hold Off Notice
5	Operator	Laurels 10kV Pole 2a	Pole 2 Side	Check For Loss Of Voltage
6	Operator	Laurels 10kV Pole 2a	Pole 2 Side	Apply Earths
7	Operator	Any	Proof Of Disconnection	Issue To PICW

Role: Location: Device: Operation:



Saving Switching Plan Assignment



List of Assignments after Completion

Network Technician On-Line Assignment System Demo - Mozilla Firefox

File Edit View Go Bookmarks Tools Help

http://saturn:81/entas/exams/home.php

ation school galway

ESB
eNTAS

Network Technician On-Line Assignment System Demo [Help](#)

Logged in: jay Date: January 27, 2005, 12:51 pm

[Home](#)
[Assignments](#)
[Logout](#)

Pending Multiple Choice Assignments

#	Title	Start	End	Duration	Status	
1	Assignment 1	2005-01-24 09:00	2005-01-27 18:00	45 min	pending	Start

No switchig plan assignments active at this time.

Taken Switching Plan Assignments

#	Title	Start	End	Duration	Status	Reviewed	Result
1	Portlaoise	2005-01-26 09:00	2005-01-27 18:00	45 min	taken	X	0%

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Administrator's Homepage

The screenshot shows a Mozilla browser window titled "Welcome to eNTAS - Mozilla". The address bar contains the URL "http://mars:81/develop/entas/menu.php". The browser's menu bar includes "File", "Edit", "View", "Go", "Bookmarks", "Tools", "Window", and "Help". The toolbar contains navigation buttons (back, forward, home, stop), a search box, and various utility icons. The page content features a blue header with "eNTAS v2.0" and "Network Technician Online Assessment System" logo. A navigation menu includes "Home", "Assignments", "Questions", "Exercises", "Resources", "Reporting", "User Accounts", "Utilities", and "Logout". The main content area displays a welcome message: "Welcome to the eNTAS website!" and "You have administrator rights". A clock shows the time as 17:27:46. A calendar for November 2006 is displayed, with the 22nd highlighted. The footer contains the copyright notice "© ASTech 2006." and a status bar with "Done" and "Auto Copy ENABLED".

Welcome to eNTAS - Mozilla

File Edit View Go Bookmarks Tools Window Help

http://mars:81/develop/entas/menu.php Search

Disable CSS Forms Images Information Miscellaneous Outline Resize Validation View Source Options

eNTAS v2.0
Network Technician Online Assessment System

Home Assignments Questions Exercises Resources Reporting User Accounts Utilities Logout

Welcome to the eNTAS website!
You have administrator rights

Time: 17:27:46

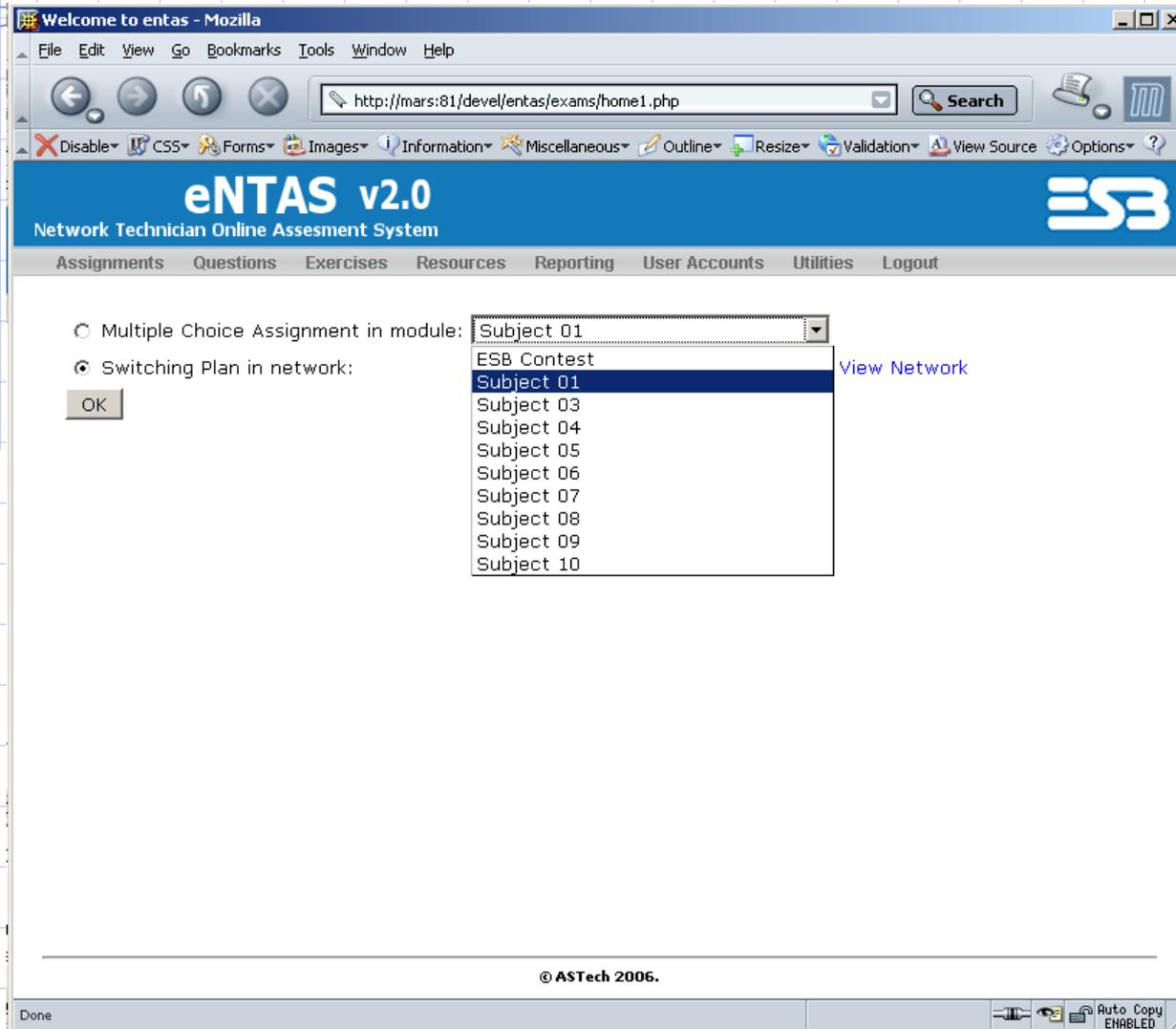
November 2006

Su	M	Tu	W	Th	F	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

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Done Auto Copy ENABLED

Select Module for Multiple Choice Assignment



View Assignment List for Module

The screenshot shows a Mozilla browser window displaying the eNTAS v2.0 interface. The address bar shows the URL: <http://mars:81/dev/entas/exams/home.php?module=8>. The page title is "Welcome to entas - Mozilla". The main header is "eNTAS v2.0 Network Technician Online Assessment System" with the ESB logo. The navigation menu includes: Assignments, Questions, Exercises, Resources, Reporting, User Accounts, Utilities, and Logout.

MCQ Assignments

Module: **Subject 01**

#	Title	Start	End	Duration	Signed Off	Trainees				
1	Subject 01	2005-02-08 09:00	2005-02-16 18:00	34 (min)	✓	Yes	Edit	Preview	Duplicate	Delete
2	Subject 01_copy	2005-02-08 09:00	2005-02-28 18:00	34 (min)	✓	Yes	Edit	Preview	Duplicate	Delete
3	Subject 01	2005-02-25 09:00	2005-03-01 18:00	50 (min)	✓	Yes	Edit	Preview	Duplicate	Delete
4	Subject 01 - Add test	2006-11-23 09:00	2006-11-25 18:00	120 (min)	✗	Yes	Edit	Preview	Duplicate	Delete
5	Sample Quiz	2006-10-18 09:00	2006-10-23 18:00	50 (min)	✓	Yes	Edit	Preview	Duplicate	Delete
6	Subject 01_copy	2005-02-08 09:00	2005-02-16 18:00	34 (min)	✗	No	Edit	Preview	Duplicate	Delete
7	ESB Quiz 2l	2006-10-18 09:00	2006-10-18 18:00	60 (min)	✗	Yes	Edit	Preview	Duplicate	Delete
8	ESB Quiz	2006-10-18 09:00	2006-10-18 18:00	60 (min)	✓	Yes	Edit	Preview	Duplicate	Delete
9	Sample Quiz_copy	2006-10-18 09:00	2006-10-23 18:00	50 (min)	✗	No	Edit	Preview	Duplicate	Delete

Done

Auto Copy ENABLED

Add Assignment

The screenshot shows the eNTAS v2.0 web application interface. The main content area is titled "Assignment Details" and contains the following fields:

- Title: Sample Quiz_copy
- Module: Subject 01
- Start Date: 18/10/2006 (Start Time: 09)
- End Date: 23/10/2006 (End Time: 18)
- Duration: 50 (min)
- Sign Off:

A "Select Date, Please..." calendar dialog is open, showing the month of May 2006. The date 29 is selected. The calendar table is as follows:

Mo	Tu	We	Th	Fr	Sa	Su
28	29	30	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1

Below the form, there is a list of questions. Question 2 is highlighted:

2 Where should you carry out Test and Cap LV Cables 3

Question 2 options:

- a) Op-in Charge and TCO
- b) Op-in-Charge and Operator
- c) Operator and TCO
- d) Operator and the names of those who issued a RfD to the Operator

Fill in Assignment Details

Select Questions for Assignment

Select Trainees for Assignments

The screenshot shows the 'Assign Users' page in the eNTAS v2.0 system. The page includes a navigation menu with 'Assignments', 'Questions', 'Exercises', 'Resources', and 'Reporting'. The main content area displays assignment details: Title 'Subject 01_copy', Start Date & Time '2005-02-09 09:00:00', Module 'Subject 01', and End Date & Time '2005-02-16 18:00:00'. Below this, there are two lists: 'Trainees Available' and 'Trainees Selected'. The 'Trainees Available' list contains 'Brady, Paul', 'Norton, Fiona', 'O'Sullivan, Thomas', 'Ryan, Tom', 'Tully, Larry', and 'Varden, Mary'. The 'Trainees Selected' list contains 'Cahill, Clodagh', 'Dunne, David', and 'McGrath, Tony'. There are buttons for '<', '<=', and 'OK'. Callout boxes provide instructions: 'Click to Return to List of Assignments' points to the top right; 'Click to Preview Assignment' points to the 'Subject 01_copy' title; 'Click to save Selection' points to the 'OK' button; and 'Click to Select Trainee Assignment' points to the 'Trainees Selected' list.

Welcome to entas - Mozilla

File Edit View Go Bookmarks Tools Window Help

eNTAS v2.0
Network Technician Online Assessment System

Assignments Questions Exercises Resources Reporting

Assign Users

Title
Subject 01_copy

Start Date & Time
2005-02-09 09:00:00

Module
Subject 01

End Date & Time
2005-02-16 18:00:00

Assign assignment to users

Trainees Available

- Brady, Paul
- Norton, Fiona
- O'Sullivan, Thomas
- Ryan, Tom
- Tully, Larry
- Varden, Mary

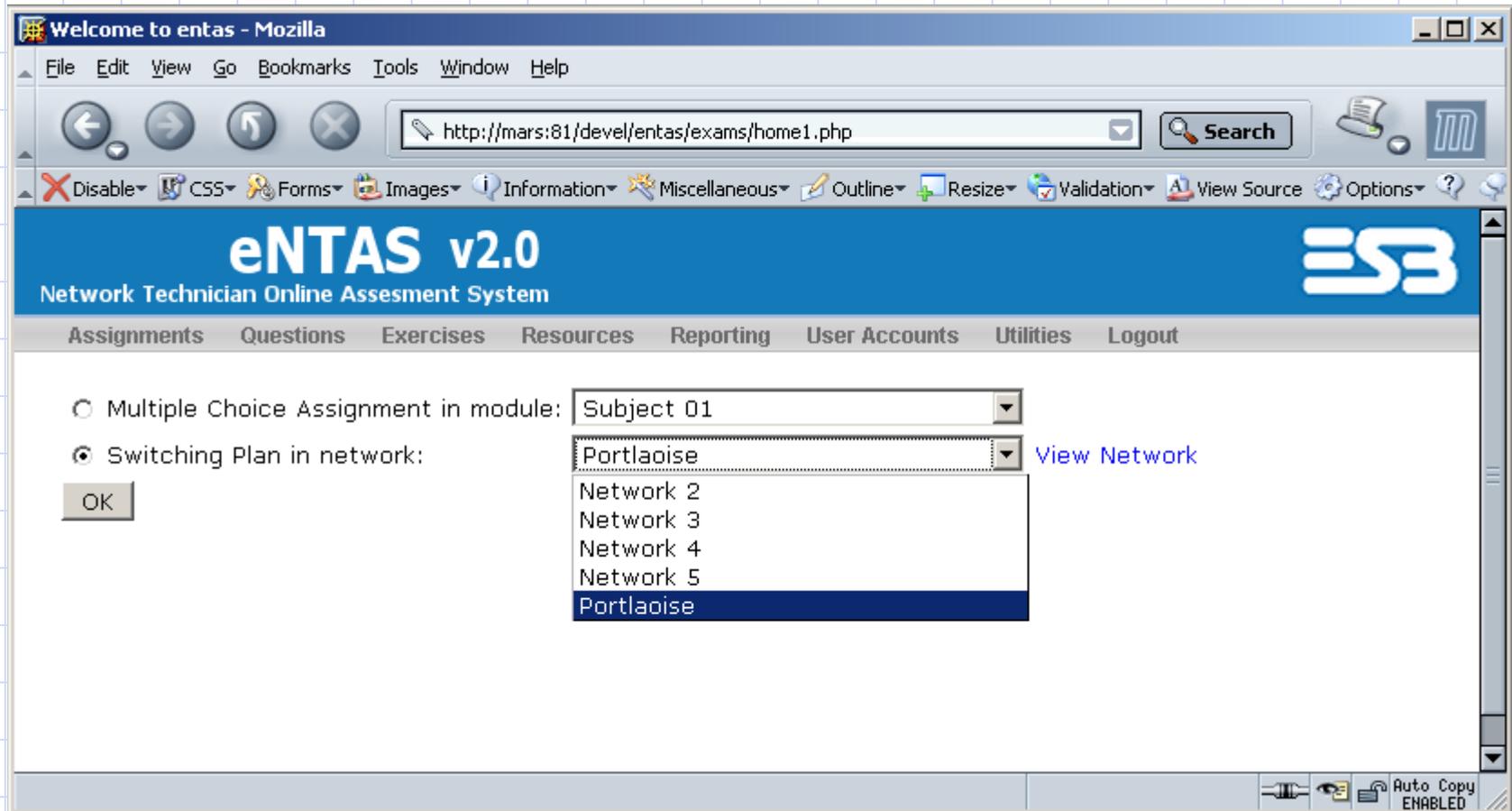
Trainees Selected

- Cahill, Clodagh
- Dunne, David
- McGrath, Tony

OK

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Select Network



Switching Plan Assignments for selected Network

Welcome to entas - Mozilla

File Edit View Go Bookmarks Tools Window Help

http://mars:81/devel/entas/switchings/home.php?network=5

eNTAS v2.0
Network Technician Online Assessment System

Assignments Questions Exercises Resources Reporting User Accounts Utilities Logout

Network **Portlaoise**

Add

Name	Start Date	End Date	Duration	Exercise
Portlaoise	2005-02-07 09:00	2005-12-10 18:00	60	Exercise 2 View/Edit
Portlaoise	2005-02-07 09:00	2005-12-10 18:00	67	Exercise 1 View/Edit
PortlaoiseExercise 3	2005-02-25 09:00	2005-12-10 18:00	60	Exercise 3 View/Edit
PortlaoiseExercise 2	2005-06-20 09:00	2005-12-10 18:00	60	Exercise 2 View/Edit
PortlaoiseExercise 1	2006-05-17 09:15	2006-05-18 18:00	60	Exercise 1 View/Edit Sign Off
PortlaoiseExercise 6	2006-09-20 09:00	2006-09-21 18:00	60	Exercise 2 View/Edit
PortlaoiseExercise 5	2006-11-22 09:00	2006-11-23 18:00	60	Exercise 5 View/Edit Sign Off

Done

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Add Switching Plan Form

Welcome to entas - Mozilla

File Edit View Go Bookmarks Tools Window Help

eNTAS v2.0

Network Technician Online Assessment System

Assignments Questions Exercises Resources Reporting User Accounts Utilities Logout

PortlaoiseExercise 2 Switching Plan Assignment in Portlaoise Network

Start Date
20/06/2005

End Date
10/12/2005

Start Time
09 : 00

End Time
18 : 00

Exercise
Exercise 2 [View Exercise](#)

Duration
60 min

Select trainees

Trainees Available

Pole2, Irex LV Group; Disconnect and Earth LV Network fed from Irex 15kVA Transformer using Telemess Procedure

- McGrath, Tony
- Chambers, Mark
- Brendan, Kelly
- Kavanagh, Thourlogh
- Donovan, Joyce Patrick
- Finnegan, Anne
- Dunn, David
- Joyce, David
- Fleming, Craig
- Cahill, Clodagh
- Brady, Paul
- Norton, Fiona
- Ryan, Tom

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Details for Selected Exercise

Select Trainees For Assignment

Question Management

Welcome to entas - Mozilla

File Edit View Go Bookmarks Tools Window Help

http://mars:81/devel/entas/questions/home.php Search

Disable CSS Forms Images Information Miscellaneous Outline Resize Validation View Source Options

mozilla silver - Google Search Welcome to entas

eNTAS v2.0

Network Technician Online Assessment System

Assignments Questions Exercises Resources Reporting User Accounts Utilities Logout

Module: Subject 01 OK

ESB Contest

QIDs

- 1 Subject 01
- 2 Subject 03
- 3 Subject 04
- 4 Subject 05
- 5 Subject 06
- 6 Subject 07
- 7 Subject 08
- 8 Subject 09
- 9 Subject 10
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20

<- Previous Next ->

Operator is involved in the switching what names notice" at the point of disconnection at the operator

- b) Op-in-Charge and Operator
- c) Operator and TCO
- d) Operator and the names of those who issued a RfD to the Operator

Auto Copy ENABLED

Exercise Manager

The screenshot shows a Mozilla browser window titled "Welcome to entas - Mozilla". The address bar is empty. The page header is blue with "eNTAS v2.0" and "Network Technician Online Assessment System" text, and the "ESB" logo on the right. A navigation menu includes "Assignments", "Questions", "Exercises", "Resources", "Reporting", "User Accounts", "Utilities", and "Logout". Below the menu, there is a "Network:" dropdown menu set to "Portlaoise" and an "OK" button. A section titled "EIDs" contains a vertical list of numbers 1 through 8, with "1" selected. To the right of the list are buttons for "Add Exercise", "Edit", "<- Previous", and "Next ->". The "Exercise 1" details are shown in a text box: "Title: Exercise 1" and "Description: Switching out 100kV Kilkenny line". The browser status bar at the bottom shows "Done" and "Auto Copy ENABLED".