Variables and Ports for DataPower Course WE761

Replace **nn** in port values below with two-digit student number.
For students using the Skytap / IRLP remote labs, the value of **nn** will be **01** for all students.

DataPower Network Details		
DataPower WebGUI	https://192.168.100.201:9090	
<dp_internal_ip>	192.168.100.201	WebGUI, SSH, XMI, RMI
<dp_public_ip>	192.168.100.202	Applications
<dp_WebGUI_port>	9090	WebGUI
<dp_xml_mgmt_port>	5550	XMI
<dp_rest_mgmt_port>	5554	RMI
DataPower Initial Administrator User		**Already existing**
<dp_admin_login>	sysadmin	
<dp_admin_password>	sysadminpassw0rd	
DataPower: Created Administrator User		**Ex 2.1 - Using CLI (pp 2-5 / 2.10)**
<studentnn_admin>	student**nn**_admin	
<studentnn_admin_password>	student**nn**	Changed on first login.
<studentnn_admin_group>	student**nn**_admin_group	
DataPower: Created Developer Resources		**Ex 2.3 - Using SOMA (pp 2-15 / 2-16)**
<studentnn>	student**nn**	
<studentnn_password>	student**nn**	Changed on first login.
<studentnn_developer_group>	student**nn**_developer_group	
<studentnn_domain>	student**nn**_domain	
Ubuntu Linux Settings		
<lab_files>	/home/localuser/labfiles/dp	
<image_ip>	192.168.100.1	
<linux_user>	localuser	
<linux_user_password>	passw0rd	
<logger_app_port>	1112	DP_FileLogger.sh

Allocated ports for student-built / exercise DP services		
<mpgw_dpadmin>	10**nn**1	*DPAdmin* MPGW
<mpgw_basic_port>	10**nn**6	*MyBasicMPG* MPGW
<mpgw_log_port>	10**nn**5	*LogTransformMPG* MPGW

Course Resources

This page and other course resources may be accessed via links in the file:

datapower.md

in the github project:

https://github.com/steve-a-edwards/course-support

which is provided by Steve Edwards (steve@escala.co.uk)