

Execution Plan

Step	Topic	Verify (Y/N)
1	Navigate to empty local directory and clone https://github.com/niall1402/deployment-niall.git . <i>git clone https://github.com/niall1402/deployment-niall.git</i>	
2	Make 000-begin-site-deploy.sh executable. <i>chmod a+x 000-begin-site-deploy.sh</i>	
3	Execute script. <i>bash 000-begin-site-deploy.sh</i>	
4	Verify that the build process has delivered the static content to http://build.niallclancy.ie in the browser.	
5	Verify that the build process has run successfully by checking the build log. The build log can be found in: <i><local directory>/logs/build-<timestamp>.log</i>	
6	Verify that the integration process has delivered the static content to http://integrate.niallclancy.ie and http://integrate.niallclancy.ie/form.html in the browser.	
7	Verify that the integration process has delivered the dynamic content by submitting data to the form on http://integrate.niallclancy.ie/form.html	
8	Verify that the integration process has run successfully by checking the integration log. The integration log can be found in: <i><local directory>/logs/integrate-<timestamp>.log</i>	
9	Verify that the test process has delivered the static content to http://test.niallclancy.ie and http://test.niallclancy.ie/form.html in the browser.	
10	Verify that the test process has delivered the dynamic content by submitting data to the form on http://test.niallclancy.ie/form.html	
11	Verify that the test process has run successfully by checking the test log. The test log can be found in: <i><local directory>/logs/integrate-<timestamp>.log</i>	
12	Verify that the deploy process has delivered the static content to http://deploy.niallclancy.ie and http://deploy.niallclancy.ie/form.html in the browser.	
13	Verify that the test process has delivered the dynamic content by submitting data to the form on http://test.niallclancy.ie/form.html	
14	Verify that the deploy process has run successfully by checking the deploy log. The deploy log can be found in: <i><local directory>/logs/deploy-<timestamp>.log</i>	
15	Verify that the production server is being monitored by inspecting the command line	
16	Verify that the monitoring is being logged. The monitoring logs can be found in: <i><local directory>/logs/monitor-<timestamp>.log</i>	

Executed By: _____

Witnessed by: _____

Date: _____