

## Tutorial: Linux shell

<b>Description</b>	AI
<b>Purpose</b>	In
<b>Audience</b>	<p>This module is intended for:</p> <ol style="list-style-type: none"><li>1 The general public</li><li>2 K-12 and college classes on cyber defense</li><li>3 preparation for proficiency in the use of tools and a computing environment suitable for the study of cyber defense</li></ol>
<b>Objectives</b>	<p>After completing the module:</p> <ol style="list-style-type: none"><li>1 Fa</li><li>2 Fa</li><li>3 Un</li></ol>
<b>Keywords</b>	shell,
<b>Category</b>	cybersecurity > education
<b>Delivery</b>	java applets and written documentation in pdf format
<b>Team</b>	John Franco and Ethan Link
<b>Assessment</b>	The applets provide the means for experimentation. Questions are asked in the documentation that help with the set up of experiments. The ideas that learners come up with is evidence that the module was successful.
<b>Workflow</b>	No particular schedule was established
<b>Environment</b>	All materials are contained in a single jar file. The jar file can be run on any computer where java version 14 or higher and some pdf reader such as acroread or evince are available. The jar file may be executed in the cyber range or learners may download the jar file (which is considered to be an executable file) and run it on their personal computers.