

Day - 1	Day - 2
<ul> <li>Why everyone wants DevOps/DevSecOps?</li> <li>How software consumptions trends are changing?</li> </ul>	I am DevOps Engineer and I am writing a code for apps     Programming Languages
o What is the current and future expectations in software delivery?	o IDE
O What is the pain area in existing software developement?	o Code Analysis
o How to address a pain area?	o Unit Testing
<ul> <li>Transition in Software developement model</li> </ul>	o Code Integration
<ul> <li>- Waterfall -&gt; Agile -&gt; Cl/CD -&gt; DevOps -&gt; DevSecOps</li> </ul>	I am DevOps Engineer and I do build and integrating a apps
o start DevSecOps	o Build Integration
I am DevOps Engineer and I am Planning and designing a apps	<ul> <li>Unit Test Integration</li> </ul>
o - Data Flow Diagram (DFD)	o Apps Packaging
o - Structure Charts	o Apps Package Archiving
o - HIPO Diagram	
o - Structured English	
o - Pseudo-Code	
o - Decision Tables	
<ul> <li>- Entity-Relationship Model</li> </ul>	
o - Data Dictionary	
o - JIRA	
o - Confluence	
o - UI TOOLS	

Day - 3	Day - 4
I am DevOps Engineer and I am writing a acceptance test case.     Deployment Apps to Staging and Run Test Cases	I am DevOps Engineer and integrating Pre-prod to Production     Design a Pipeline & Automation for CI/CD/
<ul> <li>Deployment Apps to Pre-prod and Run test cases</li> <li>Code Coverage</li> </ul>	I am DevOps Engineer and I am monitoring production     Infra monitoring
<ul> <li>Code Coverage</li> <li>I am DevOps Engineer and I am doing production Ops.</li> <li>Deployment Apps to Production</li> </ul>	<ul> <li>Infra monitoring</li> <li>Log Monitoring</li> <li>Performance Monitoring</li> <li>Security Monitoring</li> </ul>