

Day - 1	Day - 2	Day - 3
Event Driven Infrastructure	Scaling the Salt Master with Syndic	Managing Hosts with Salt SSH
<ul> <li>Event Driven Concepts, Beacons, and Reactors</li> </ul>	<ul> <li>Introduction</li> </ul>	<ul> <li>Salt SSH Advantages, Disadvantages, and Use Cases</li> </ul>
o Beacons Deep Dive	<ul> <li>SaltStack State and Update</li> </ul>	<ul> <li>Installing and Configuring Salt SSH</li> </ul>
<ul> <li>Deploying Beacons and Capturing Events</li> </ul>	O What's the Scenario?	<ul> <li>Using Salt SSH to Manage Infrastructure</li> </ul>
Reactors Deep Dive	<ul> <li>Data Type and Security Groups</li> </ul>	
<ul> <li>Using Reactors to Correct File Changes</li> </ul>	o Demo Time!	
<ul> <li>Using Reactors to Prevent Disk Usage Issues</li> </ul>		