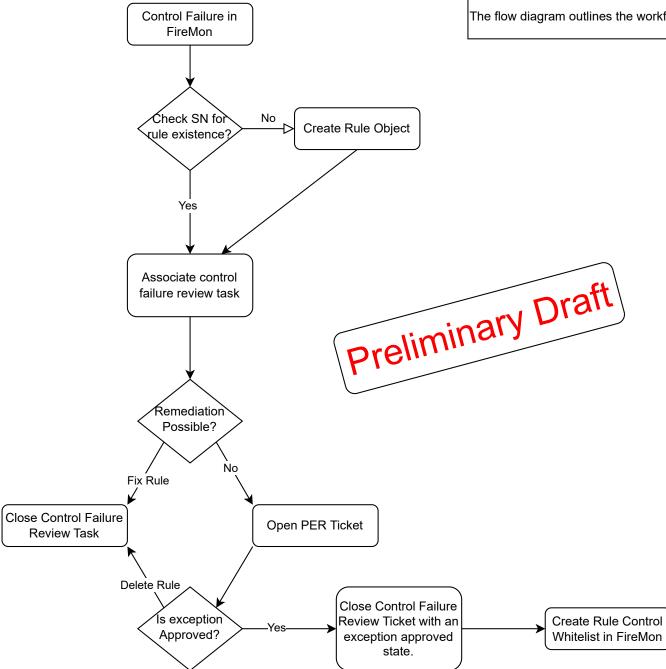
## Rule Compliance and Remediation Automation Control Failure

The flow diagram outlines the workflow automation to manage, document rule control failures to resolution: Fix, Exception or Delete.



Nood	Dietform	Notes
Need	Platform	Notes
Rule Object	SN	<ul> <li>Object type 'generic'</li> <li>Relationship to Panorama?</li> <li>Rule name, pa uuid, link to FireMon</li> <li>Why create this? Multiple controls could fail on the same rule, this is a way of bundling the control failure tasks and having reporting visibility in Service Now (often record of truth) of all issues related to a rule. Also provides history of rule remediation related to specific rules.</li> </ul>
Control Failure Task	SN	<ul> <li>Control ID, Control Name, Rule Object, Link to FireMon,</li> <li>Close States: Fixed, Rule Deleted, Exception Approved</li> <li>Remediation not possible &gt; Open PER</li> <li>PER approved &gt; Create whitelist in firemon</li> <li>PER denied &gt; activate Delete Rule Lambda</li> </ul>
Lambda Automation	AWS	<ul> <li>Reviews FireMon control failures daily</li> <li>Creates Rule Object in SN if necessary</li> <li>Control Failure Task lifecycle in SN</li> <li>Delete Rule</li> </ul>