

## Incident Workflow Phases & Statuses

### How to Open and Close an Incident Ticket

Detect & Record	<p>Requestor or Creator detects issue and creates new incident.</p> <p><b>Report an Outage or Incident or New</b></p> <p>Requestor will be notified by email that a new incident has been created.</p>
Classify	<p>Record requestor info., incident description, and select Call Source. Then Select Priority, Primary CI, Major Incident.</p> <p><b>Tier 1 or Creator classifies new incident.</b></p> <p>Select incident subcategory (Service, Category, and Subcategory) to determine incident type.</p>
Investigate Incident or Fulfill a Service Request	<p><b>Type of Incident</b></p> <p><b>Investigate an Incident</b> or <b>Fulfill a Service Request</b></p> <p><b>Assign Ownership</b></p> <p><b>Next: Begin Work</b></p> <p>Team member who is assigned incident will be notified by email.</p> <p><b>In Progress</b> Owner begins work.</p> <p><b>Pending</b> Incident is temporarily paused.</p>
Resolve	<p>Requestor will be notified by email that their incident has been resolved and will close in 3 days. Owner or requestor can choose to reopen the incident.</p> <p><b>Next: Resolve</b> Owner resolves incident and records resolution details.</p> <p>Other Options: <u>Reopen</u> <u>Submit to Knowledge Base (KB)</u></p>
Closed	<p>Closed incidents can be searched and viewed, but not edited. To re-open a closed incident, clone it.</p> <p><b>Closed</b></p> <p>Other Options: <u>Reopen</u> <u>Next: Mark as Recurring</u> <u>I want to: Mark as Never Fixed</u></p>