Affected Instances

Exceptions attached to vulnerabilities will have an Affected Instances tab which allows users to view the entities and vulnerabilities that the exception applies to.

| A Exception Request: er | ntity | | | | | |
|-------------------------|----------------------------------|--|---------------|-------------------|-----------|---------------|
| Information | Affected Vulnerability Instances | | | | | |
| Workflow | | | | | | |
| Comments | | | | | | |
| Affected Instances | | | | | | |
| Documents | Entity | Vulnerability Title | Vulnerability | Vulnrability Risk | Ticket ID | Ticket Status |
| Comp Controls | | | Status | Score | | |
| | qa100 | Microsoft Windows Remote Desktop Protocol Server Private Key Disclosure | Unresolved | N/A | ТКТ00086 | New |
| | qa100 | SMB Signing Disabled or SMB Signing Not Required | Unresolved | N/A | TKT00088 | New |

The Affected Instances tab.

The Affected Vulnerability Instances grid contains the following information:

- Entity: The name of all entities attached to the exception.
- Vulnerability Title: The title of each vulnerability attached to the exception's entities.
- Vulnerability Status: The current status of each vulnerability.
- Vulnerability Risk Score: The current risk score of each vulnerability.
- Ticket ID: The ID of each ticket attached to the exception's vulnerabilities.
- Ticket Status: The current status of each ticket.