

## Group Computer And Network Devices

The following table describes the group-by options for computer and network device type entities:

| Group by                   | Parameter         | Creates a group for each unique parameter  |
|----------------------------|-------------------|--|
| ComputerSystem Address     | Building          | Creates a group for each unique building name.   |
|                            | City              | Creates a group for each unique city name.   |
|                            | Country           | Creates a group for each unique country name.  |
|                            | Name              | Creates a group for each unique location name.   |
|                            | Postal Code       | Creates a group for each unique Zip/Postal code.   |
|                            | Region            | Creates a group for each unique Region.  |
|                            | State             | Creates a group for each unique State.   |
| ComputerSystem Application | Application Name  | Creates a group for each unique System Details > Application > Application name attribute.<br><br>Note: When multiple applications are installed, the system appears in multiple groups. |
|                            | Publisher         | Creates a group for each unique System Details > Application > Publisher Name attribute.   |
|                            | Type              |  |
|                            | Version           | Creates a group for each unique System Details > Application > Version Number attribute.   |
| ComputerSystem By Date     | Installation Date | Creates a group for each unique System Details > Application > Version Number attribute.   |
|                            | Month             | Creates a group for each unique month and year of the General > Maintenance > Installation date.   |
|                            | Week              | Creates a group for each   |

| Group by                      | Parameter              | Creates a group for each unique parameter where the first day of the week is the previous   |
|-------------------------------|------------------------|---|
|                               |                        | Monday, of the general > Maintenance > Installation Date.   |
|                               | Weekday                | Creates a group for each unique date of the General > Maintenance > Installation date.  |
| ComputerSystem Classification | Availability Impact    |   |
|                               | Confidentiality Impact |   |
|                               | Criticality            | Creates a group for High, Medium, and Low, or VH, H, M, L, and VL, depending on your Entity Configuration settings for criticality ratings. Groups entities by their business criticality score.              |
|                               | Integrity Impact       |   |
| ComputerSystem Description    | Domain                 | Creates a group for each unique Description > Identification > Domain Name attribute.<br><br>Note: The System Details > Network Domain Name field is the same attribute.                                      |
|                               | Host Name              | Creates a group for each unique System Details > Network Domain Name attribute.   |
|                               | Installation Date      | Creates a group for each unique General > Maintenance > Installation date.  |
|                               | Inventory Tag          |   |
|                               | Manufacturer           | Creates a group for each unique General > Information > Manufacturer attribute.<br><br>Note: The General > Information > Manufacturer and Description > Physical Description Manufacturer field are the same. |
|                               | Subtype                | Creates a group for each unique General >   |

| Group by                       | Parameter       | Information > Subtype<br>Creates a group for each unique parameter<br>Note: Computer and Network Device entity types are grouped together unless you set a filter.  |
|--------------------------------|-----------------|---|
| ComputerSystem Network         | Subnet          | Creates a group for each unique subnet range. The subnet range is automatically calculated from the address settings in the System Details > Network > Network Interface Card dialog.<br><br>Note: Overlapping ranges are grouped separately. |
|                                | Subnet Mask     | Creates a group for each unique subnet mask of the System Details > Network > Network Interface Card > Subnet Mask.   |
| ComputerSystem OperatingSystem | OS Name         | Creates a group for each unique System Details > Operating System > Name attribute.   |
|                                | OS Version      | Creates a group for each unique System Details > Operating System > Version attribute.<br><br>Note: Some connector discovered computers have the version number in the OS name field.   |
|                                | OS Version Name | Creates a group for each unique System Details > Operating System > Version Name attribute.   |
| ComputerSystem Vulnerability   | CVSS Score      | Creates a group for each vulnerability CVSS score of vulnerabilities assigned to computer and device entities.<br><br>Note: Use a filter to match only entities with vulnerabilities, such as an entity filter with the                       |

| Group by | Parameter   | Vulnerability Name Not Null<br>Creates a group for each unique parameter condition. Otherwise, the unknown group includes                            |
|----------|-------------|--|
|          |             | both entities without vulnerabilities and entities with vulnerabilities that do not have the CVSS score set.   |
|          | CVSS Vector |  |
|          | Description | Creates a group for each unique vulnerability description. See Vulnerability > Vulnerability List > Vulnerability Details > General > Vulnerability. |
|          | Likelihood  |  |
|          | Severity    | Creates a group for each severity level.   |
|          | Source      | Creates a group for each vulnerability author or source.   |
|          | Type        | Creates a group for each vulnerability type.   |