## **Grouping Entities By Attributes**

The Entity options allow you to create groups by attributes that are common to all entity types. Use filters to limit the Entities by type.

The following table describes the group-by options for Entities:

Group by	Category	Description
Entity Address	Address	Creates a group for each unique street addresses.
	Building	Creates a group for each unique building names.
	City	Creates a group for each unique city names.
	Country	Creates a group for each unique country names.
	Name	Creates a group for each unique Location Names.
	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.
Entity Clas-	Availability Impact	
sification	Availability Score	
	Classification Label	Creates a group for Top secret, Highly confidential, Pro- prietary, Internal use only, and Public for the <b>Clas-</b> sification > Classification Label > Classification Label.
	Confidentiality Impact	
	Confidentiality Score	
	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.
	Criticality Score	
	Integrity Impact	
	Integrity Score	

Group by	Category	Description
Entity Descrip- tion	Compliance Level	
	Container Level1	Custom option that structures user-defined attributes.
	Container Level2	
	Container Level3	
	Container Level4	
	Container Level5	
	Container Level6	
	Division	Creates a group for each unique General > Organization > Division attribute.
		Note: Used in the structured Organization default dynamic group folder.
	Domain	Creates a group for each entity type Domain General > Domain attribute. Used for an Active Directory DN (dis- tinguished name).
	Installation Date	Organizational Unit, Domain, Computer, Network Devices: Creates a group for each unique General > Main- tenance > Installation date.
		Account: Creates a group for each unique Description > Create attribute.
	Internal or External	Create an Internal, Public Facing, and unknown group sorts by the Classification > Classification Label selection.

Inventory Tag	
Manufacturer	Creates a group for each unique General > Information > Manufacturer attribute.
Model	
Organization	
Risk Assessment Status	
Risk Assessment Next Review Date (by Month)	
Sub Division	
Subtype Type	Creates a structured group Type/subtype for each unique General > Information > Subtype.

Group by	Category	Description
Entity Own- ership	User Id - All Owners	Creates a group, that has the <b>User &amp; Roles &gt; User &gt; User-</b> <b>name</b> field as the group name, for each user who owns an entity regardless of the ownership role.
	User ld - Direct Ownership	Creates a group, that has the <b>User &amp; Roles &gt; User &gt; User-</b> <b>name</b> field as the group name, for each primary owner.
	User ld - Indirect Ownership (through a team)	Creates a group that has the <b>User &amp; Roles &gt; User &gt; First</b> <b>and Last Name</b> fields as the group name, for each user who owns an entity through a team regardless of own- ership role.
	User Name - All Owners	Creates a group that has the <b>User &amp; Roles &gt; User &gt; First</b> <b>and Last Name</b> fields as the group name, for each user who owns an entity regardless of the ownership role, including users who own the entity through a team.
	User Name - Direct Ownership	Creates a group that has the <b>User &amp; Roles &gt; User &gt; First</b> and Last Name fields as the group name, for each primary owner.
	User Name - Indirect Ownership (through a team)	Creates a group that has the <b>User &amp; Roles &gt; User &gt; First</b> <b>and Last Name</b> fields as the group name, for each user who owns an entity through a team regardless of own- ership role.
Entity Stage	Stage	

Entity Tag	Name	
Entity Vul- nerability	CVSS Score	Creates a group for each vulnerability CVSS score of vul- nerabilities assigned to computer and device entities.
		<b>Note</b> : Use a filter to match only entities with vul- nerabilities, such as an entity filter with the Vulnerability Name Not Null 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 of a vulnerability.
	Source	Creates a group for each vulnerability author or source.
	Туре	Creates a group for each type of vulnerability.