

Context filters

Last Modified on 2026-09-28

This section provides a quick view of all the filters that can be used while creating a context.

Filter name	Description	Running Agent mandatory on device?	OS
Agent available	Filters by presence/absence of the Agent on devices.	Available for devices with/without an Agent.	Web/Windows/macOS
Agent type	Filters by selected Agent type: Universal Agent or Workspace Agent	Yes	Windows/macOS
Agent version	Filters by version of the running Agent on the device, according to inserted string and operator.	Yes	Windows/macOS
Context	Filters by device membership of selected context.	Yes	Web/Windows/macOS
Device FQDN (Device Fully Qualified Domain Name)	Filters by domain names/device names according to inserted string and operator.	Yes	Windows/macOS
Device membership	Filters by device membership of selected collection.	Yes	Windows/macOS
Device name	Filters by name of devices according to inserted string and operator.	Yes	Windows/macOS
Hostname	Filters by virtual host name of one of the domains.	Available for devices with/without an Agent.	Windows/macOS
HTTP header exists	Filters by presence/absence of a name of HTTP header.	Available for devices with/without an Agent.	Web/Windows/macOS
HTTP header value	Filters by value of the inserted HTTP header name.	Available for devices with/without an Agent.	Web/Windows/macOS
Platform	Filters by selected OS of devices.	Available for devices with/without an Agent.	Web/Windows/macOS
Platform architecture	Filters by selected architecture of devices.	Yes	Windows/macOS
Platform language	Filters by inserted language and operator. Example of format: en-US.	Yes	Windows/macOS
Platform type	Filters by selected platform type, Workstation or Server.	Yes	Windows/macOS
Platform user language	Filters the users of devices based on the display language of their platform session.	Yes	Web/Windows/macOS
Platform version	Filters by selected OS version and operator.	Yes	Windows/macOS

Recast

Filter name	Description	Running Agent mandatory on device?	OS
Subnet	Filters by inserted IP address and subnet mask.	Available for devices with/without an Agent.	Windows/macOS
System manufacturer	Filters by manufacturer of devices according to inserted string and operator.	Yes	Windows/macOS
System model	Filters by system model of devices according to inserted string and operator.	Yes	Windows/macOS
User city	Filters by city of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User company	Filters by company of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User country	Filters by country of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User department	Filters by department of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User description	Filters by description of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User display name	Filters by display name of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User fax	Filters by fax of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User job	Filters by job of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User mail	Filters by e-mail of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User membership	Filters by users membership of selected group.	Available for devices with/without an Agent.	Web/Windows/macOS
User mobile	Filters by mobile of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User name	Filters by name of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS

Recast

Filter name	Description	Running Agent mandatory on device?	OS
User postal code	Filters by address postal code of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User street	Filters by address street of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS
User telephone	Filters by telephone number of users according to inserted string and operator.	Available for devices with/without an Agent.	Web/Windows/macOS



Info

In case of filters where you must specify strings keep in mind the following:

- Operators are not case-sensitive except for the Platform language and Platform user language filters. For this filter you must insert the language ISO code (ISO-639) followed by a hyphen (-) followed by the country ISO code (ISO-3166). E.g. en-US, de-DE or fr-FR.
- You can perform partial matching.

You can quickly see if a filter is available for Web or a certain OS with the help of the icons on the right side of any filter type.

Platform

