

# Release Notes: Avast Business Cloud Management Console (February 26, 2020)

Console version: 7.25

Agent version: 4.19

Windows Antivirus: 19.7

Mac OS X Antivirus: 14.3

## Release Summary

This release contains improvements and bug fixes to our Avast Business Cloud Management Console.

## Improvements & optimizations

[CBC-10290]	New Reports replaced the former Reports as the beta period was successfully finished.
[CBC-9705]	Added MAC addresses to the device list export feature.
[CBC-10467]	Improved charts in Reports.

## Bugs

[CBC-10255]	Fixed an issue with getting internal server error when trying to open Tasks tab.
[CBC-10286]	Fixed an issue with getting error when scheduling a report on Sunday.
[CBC-10293]	Fixed an issue with an alert showing outdated agents while device overview shows agents up to date.
[CBC-10397]	Fixed in issue with wrong usage count on the licenses page.
[CBC-10241]	Removed WAN IP from the device detail and exports. It will be added in the future again.
[CBC- 10252]	Fixed an issue with installed Patch Management service after device reinstallation.
[CBC-10433]	Fixed an issue when an agent was continuously running setup procedure.

[CBC-10452]	Updated Reports and scheduler copy.
-------------	-------------------------------------

## Known issues

[CBC-7826][CBC-7696]	Password protection controls not applying correctly.
[CBC-8636]	Internal Server error when opening custom policies.
[CBC-9820]	Installation not following assigned device settings template
[CBC-9850]	Config.tar missing from DMG package.
[CBC-9917]	Getting an error message after moving devices to another group after installation.
[CBC-9920]	Multiple email notifications for one threat event are generated.
[CBC-9966]	Patch Management licenses are not assigned correctly.
[CBC-9993]	Devices cannot be found from Threat Detection Statistics widget
[CBC-10256]	Licenses are not assigned to a device correctly.
[CBC-10377]	Running Patch Management service after trial expiration.
[CBC-10453]	User invites not being received.