

# Release Notes: Avast Business Cloud Management Console (October 9, 2019)

**Console version: 7.16**

**Agent version: 4.16**

**Windows Antivirus: 19.7**

**Mac OS X Antivirus: 13.13**

## Release Summary

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

## Improvements

[CBC-8925]	Added a new filter in Patch page and improved the logic to filter devices and their patches
[CBC-9001]	Added a new Labs section in the console for experimental functionalities (not available in all regions now)
[CBC-9068]	Changed a label for the group window on the devices page
[CBC-9209]	Improved security for remote control of a device
[CBC-9221]	Added links from the patch widget to the patch view
[CBC-9245]	Renamed the Device status filter on the Patch screen to Device patch status

## Bugs

[CBC-9066]	Fixed an issue with the device status after sending all patches to deploy immediately.
[CBC-9189]	Fixed an issue with the patch widgets showing wrong number of devices with missing patches
[CBC-9200]	Fixed an issue with data inconsistency in the patch widgets

[CBC-9049]	Fixed an issue with the patch filter showing important patches instead of critical
[CBC-9181]	Fixed a situation where the notification banner on the dashboard does not reflect “try again” manual action
[CBC-9201] [CBC-9262]	Fixed an issue with a system error after an attempt to delete a policy
[CBC-9206]	Removed question marks tooltip icons from the left patch widget
[CBC-9229]	Fixed an issue with the server device status when missing patches
[CBC-9231]	Fixed an issue with dashboard widgets completely stalling after login
[CBC-9168]	Fixed a tooltip for Wi-Fi Inspector feature

## Known issues

[CBC-7961]	Antivirus was uninstalled from the company
[CBC-7826][CBC-7696]	Password protection controls not applying correctly
[CBC-9037]	Session expired errors appearing in the console constantly
[CBC-8702]	Some devices in Vulnerable state in the console when those devices are up to date with no patches
[CBC-8636]	Internal Server error when opening custom policies