

Endpoint manager has the feature of viewing the new infection detected in a device via Email alert. The email alert consists of newly infected device name and the "Follow the link to see details." option to view the malware that caused the infection.

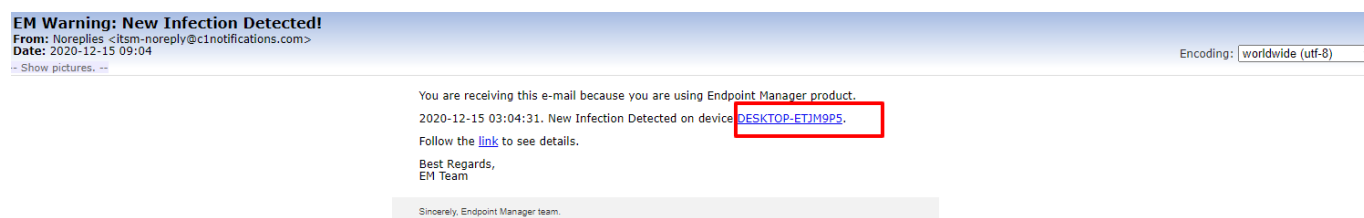
Infected Device Name - The email has infected device name. By clicking the device name, the users can get the Device summary information.

"Follow the link to see details" - To see the details about the New Infection, click the "link" . This link will redirect the user to the malware that caused infection in the device. The details of OS, Device name, application name, package name, file path, file hash, signature, detection date about the malware are available in the Current Malware list.

This feature is explained with a below example:

A New Infection Detected in a device is sent to a user email.

When the user clicks the infected device name "DESKTOP-ETJM9P5" in the email, it will redirect the user to the infected device's summary information.



The infected device's ("DESKTOP-ETJM9P5") Summary Information is given below

Device Summary		OS Summary	
Custom device name	DESKTOP-ETJM9P5	OS	Windows
Name	DESKTOP-ETJM9P5	OS name	Microsoft Windows 10 Enterprise (x86)
Logged in user	c194-1032	OS version	10.0.10240
AD\LDAP	N/A	Service pack	N/A
Domain\Workgroup	WORKGROUP	Build version	10240
Formfactor	PC	Reboot time	2020/12/14 05:12:46 PM
Model	VirtualBox	Reboot reason	The process C:\Windows\system32\shutdown.exe (DESKTOP-ETJM9P5) has initiated the restart of computer DESKTOP-ETJM9P5 on behalf of user DESKTOP-ETJM9P5\c194-1032 for the following reason: No title for this reason could be found Reason Code: 0x800000ff Shutdown Type: restart Comment:
Communication Client version	6.39.39672.20120		
Processor	Intel(R) Core(TM) i3 CPU 540 @ 3.07GHz		
Serial number	0		
System model	VirtualBox		
System manufacturer	innotek GmbH		

To view the infection details , click the "link" in the email



This "link" will redirect user to the Current Malware List tab. This tab has the infected device name, application name, package name, file hash, signature and detection date.

