



CVE-2019-5391

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Summary

CVE	CVE-2019-5391
State	PUBLIC
Assigner	security-alert@hpe.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2019-06-05 15:29:00 UTC
Updated	2020-08-24 17:37:00 UTC
Description	A stack buffer overflow vulnerability was identified in HPE Intelligent Management Center (IMC) PLAT earlier than version 7

Risk And Classification

Problem Types: CWE-787

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Hp	Intelligent Management Center	All	All	All	All
Application	Hp	Intelligent Management Center	7.3	-	All	All
Application	Hp	Intelligent Management Center	7.3	e0503	All	All
Application	Hp	Intelligent Management Center	7.3	e0504	All	All
Application	Hp	Intelligent Management Center	7.3	e0504p02	All	All
Application	Hp	Intelligent Management Center	7.3	e0504p04	All	All
Application	Hp	Intelligent Management Center	7.3	e0506	All	All
Application	Hp	Intelligent Management Center	7.3	e0506p03	All	All
Application	Hp	Intelligent Management Center	7.3	e0506p07	All	All
Application	Hp	Intelligent Management Center	All	All	All	All
Application	Hp	Intelligent Management Center	7.3	-	All	All
Application	Hp	Intelligent Management Center	7.3	e0503	All	All
Application	Hp	Intelligent Management Center	7.3	e0504	All	All
Application	Hp	Intelligent Management Center	7.3	e0504p02	All	All
Application	Hp	Intelligent Management Center	7.3	e0504p04	All	All
Application	Hp	Intelligent Management Center	7.3	e0506	All	All
Application	Hp	Intelligent Management Center	7.3	e0506p03	All	All

Application	Hp	Intelligent Management Center	7.3	e0506p07	All	All
References						
Reference			Source	Link	Tags	
HPE iMC 7.3 E0703 Multiple Vulnerabilities - Research Advisory Tenable®			MISC	www.tenable.com		
Document Display HPE Support Center			CONFIRM	support.hpe.com	Vendor Advisory	
CVE Program record			CVE.ORG	www.cve.org	canonical	
NVD vulnerability detail			NVD	nvd.nist.gov	canonical, analysis	
No vendor comments have been submitted for this CVE.						
There are currently no legacy QID mappings associated with this CVE.						

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