



# Advisory Alert

Alert No: AAA190925

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Classification **The Alert** : Public Circulation Permitted

## Security Updates for 25<sup>th</sup> September 2019

|                        |  |
|------------------------|--|
| Overview               | <p><b>Medium</b> Microsoft</p> <ul style="list-style-type: none"> <li>Multiple Vulnerabilities</li> </ul> <p><b>Low</b> VMware</p> <ul style="list-style-type: none"> <li>Multiple Vulnerabilities</li> </ul> <p>phpMyAdmin</p> <ul style="list-style-type: none"> <li>Cross-Site Request Forgery Vulnerability</li> </ul>   |
| Description / Impact   | <p><b>Microsoft</b></p> <ul style="list-style-type: none"> <li>Microsoft has released two Security patches that are supposed to address a denial of service vulnerability when Microsoft Defender improperly handles files., which an attacker could exploit to prevent legitimate accounts from accessing the system and remote code execution vulnerability in Internet Explorer which could corrupt memory that an attacker could execute arbitrary code with the privilege of the current user.</li> <li>Affected Products: <b>Windows Defender</b><br/><b>Internet Explorer 9</b><br/><b>Internet Explorer 10</b><br/><b>Internet Explorer 11</b></li> <li>Officially Acknowledged by the Vendor: <b>Yes</b></li> </ul> <hr/> <p><b>VMware</b></p> <ul style="list-style-type: none"> <li>VMware has released Security Updates which addresses multiple vulnerabilities across several of its products, which an attacker could use to gain control of an affected system.</li> <li>Affected Products: <b>ESXi</b><br/><b>Workstation 15.x</b><br/><b>Fusion 11.x</b><br/><b>VMRC for Windows 10.x</b><br/><b>VMRC for Linux 10.x</b><br/><b>Horizon Client for Windows 5.x and prior</b><br/><b>Horizon Client for Linux 5.x and prior</b><br/><b>Horizon Client for Mac 5.x and prior</b></li> <li>Officially Acknowledged by the Vendor: <b>Yes</b></li> </ul> <hr/> <p><b>phpMyAdmin</b></p> <ul style="list-style-type: none"> <li>phpMyAdmin is vulnerable to zero-day-attack and the vulnerability claims to be a cross-site request forgery (CSRF) flaw where a successful attack capable of tricking authenticated users into executing an unwanted action.</li> <li>Affected Products: <b>phpMyAdmin 4.9.0.1</b></li> <li>Officially Acknowledged by the Vendor: <b>No</b></li> </ul> |
| Additional Information | <p>Visit the links below and follow the instructions given by respective vendors.</p> <p><b>Microsoft</b></p> <ul style="list-style-type: none"> <li><a href="https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2019-1255">https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2019-1255</a></li> <li><a href="https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2019-1367">https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2019-1367</a></li> </ul> <p><b>VMware</b></p> <ul style="list-style-type: none"> <li><a href="https://www.vmware.com/security/advisories/VMSA-2019-0014.html">https://www.vmware.com/security/advisories/VMSA-2019-0014.html</a></li> </ul> <p><b>phpMyAdmin</b></p> <ul style="list-style-type: none"> <li><a href="https://seclists.org/fulldisclosure/2019/Sep/23">https://seclists.org/fulldisclosure/2019/Sep/23</a></li> </ul>   |
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