



Cross Site Scripting (XSS) Vulnerability

Security Announcement — Cross-Site Scripting (XSS) Vulnerability in KYOCERA Command Center on MFPs/Printers

23 July 2014

Dear Customers,

A potential security vulnerability has been identified in limited Kyocera ECOSYS MFPs and printers within the Command Center (**Affected Models**). The vulnerability does not result from any defect in any of the Affected Models but rather from certain common web coding practices. The identified vulnerability could be exploited remotely by Cross Site Scripting (XSS).

Although the potential security XSS vulnerability is very rare and in most cases unlikely to happen, to minimise the risk of this vulnerability, Customers are advised to not access other web sites when accessing the KYOCERA Command Center.

Affected Models:

B/W MFPs

- FS-3640MFP / 3540MFP (**discontinued**)
- FS-6030MFP / 6025MFP (**discontinued**)

Colour MFPs

- FS- C2626MFP / C2526MFP
- FS- C2126MFP+ / C2026MFP+ / C2126MFP / C2026MFP (**discontinued**)
- FS- C8025MFP / C8020MFP (**discontinued**)

Colour Printers

- ECOSYS FS-C5150DN / C5250DN (**discontinued**)

For more information, please contact Kyocera on 13 59 62 (Australia) or 0508 5962372 (NZ).

Regards,

KYOCERA Document Solutions