

Java Control Panel

General Update Java **Security** Advanced

Enable Java content in the browser

Security Level



Java applications identified by a certificate from a trusted authority will be allowed to run.

Exception Site List

Applications launched from the sites listed below will be allowed to run after the appropriate security prompts.

Click [Edit Site List...](#)
to add items to this list.

3.

[Edit Site List...](#)

[Restore Security Prompts](#)

[Manage Certificates...](#)

OK

Cancel

Apply



Exception Site List



Applications launched from the sites listed below will be allowed to run after the appropriate security prompts.

Click Add to add an item to this list.

4.

Add

Remove



FILE and HTTP protocols are considered a security risk.
We recommend using HTTPS sites where available.

OK

Cancel

Exception Site List

Applications launched from the sites listed below will be allowed to run after the appropriate security prompts.

Location

6.

https://mppl.kti2dc.sk

vpisat' text https://mppl.kti2dc.sk

5.

Add

Remove



FILE and HTTP protocols are considered a security risk.
We recommend using HTTPS sites where available.

OK

Cancel

Exception Site List

Applications launched from the sites listed below will be allowed to run after the appropriate security prompts.

Location

https://mopl.kti2dc.sk

https://moplt.kti2dc.sk

8.

7.

Add

Remove



FILE and HTTP protocols are considered a security risk.
We recommend using HTTPS sites where available.

9.

OK

Cancel

General Update Java Security Advanced

 Enable Java content in the browser

Security Level



- Very High

- High (minimum recommended)



Medium

Least secure setting - All Java applications will be allowed to run after presenting a security prompt.

Exception Site List

Applications launched from the sites listed below will be allowed to run after the ~~appropriate security prompts~~.

https://mppl.kti2dc.sk

https://mpplt.kti2dc.sk



Edit Site List...

Restore Security Prompts

Manage Certificates...

10.

OK

Cancel

Apply