

Product Notice #0233

EMS Client Operation for Java Versions 7 and 8

Notice Subject

The EMS client, running on Microsoft[™] Windows[™], displays the EMS GUI that allows operators to configure AudioCodes products through its Element Management System (EMS). If you have installed Java Versions 7 or 8 on your PC, you need to perform an update, as described in this Product Notice, in order for your EMS client to function correctly.



Note: This Product Notice is applicable only when connecting to EMS using Java Web Start (i.e., <u>http://EMS-IP/jaws</u>) and is irrelevant when installing the EMS client using the AudioCodes-supplied Installation DVD.

Notice Date

February 11, 2015

Notice Effective Date

Immediate

Affected Product Family / Part Numbers

All EMS Versions

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Notice Details

This Product Notice describes the procedures needed to update the Java security level on your PC so that the Java Web Start EMS client will function correctly. This notice is relevant for Java Versions 7 and 8.

Using Java Version 7

If you have installed Java Version 7 on your EMS client, do the following:

- 1. Open the Java Control Panel (Start > Program Files > Control Panel > Java).
- 2. Click the Security tab, and then set the 'Security Level' to Medium.

🛃 Java Control Panel	
General Update Java Security Advanced	
Tenable Java content in the browser	
Security Level	
- Very High	
- High (minimum recommended)	
- Medium	rity promot
Least secure setung - Ali Java applications will be allowed to run after presenting a secu	nty prompt.
Exception Site List	
Applications launched from the sites listed below will be allowed to run after the appri security prompts.	opriate
Click Edit Site List to add items to this list. Edit Site List	
Restore Security Prompts Manage Cert	ificates
OK Cancel	Apply

3. Click **OK**.

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Using Java Version 8

If you have installed Java Version 8 on your EMS client, do the following:

- 1. Open the Java Control Panel (Start > Program Files > Control Panel > Java).
- 2. Click the Security tab and set the Security Level to High.

🛃 Ja	va Control Panel 🛛 🗕 🗖 🗙
General Update Java Security Advar	nced
Enable Java content in the browser	
Constitutional for analisations and an the l	Currenting Cite link
Security level for applications not on the	exception site list
 Very High - Only Java applications in allowed to run, and only if the certification 	dentified by a certificate from a trusted authority are ficate can be verified as not revoked.
 High - Java applications identified by run, even if the revocation status of 	y a certificate from a trusted authority are allowed to f the certificate cannot be verified.
Even fine City Link	
Applications launched from the sites lis	ted below will be allowed to run after the appropriate security
prompts. http://10.3.180.2	
http://10.3.180.6	Edit Site List
	Restore Security Prompts Manage Certificates
	OK Castel Asste

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3. Click Edit Site List..., and then click Add.

	Location
1	http://10.3.180.10
1	http://10.3.180.34
1	http://10.3.180.4
1	http://10.3.180.7
-	http://10.3.180.8
_	

- 4. Enter the server IP address in *http://<server IP>* format.
- 5. Click **OK** to close the Exception Site List window.
- 6. Click **OK** to close the Java Control Panel.

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