The purpose of this document is to provide a visual reference of Java prompts that a user might encounter with the various Skillsoft product offerings, what they mean, and how to respond to them. In some cases, the prompts are normal and will always be presented, while in others there may be a configuration change or future fix that Skillsoft is working to deliver to eliminate the prompt.

What do you see?	What is it?	What should you do?
When Java tries to load an applet using Internet Explorer 8: Value Update Run this time What's the Risk? Information Bar Help When Java tries to load an applet using Internet Explorer 9 - 11: Value Run this time x	As of September 9, 2014, Microsoft added functionality to all supported versions of Internet Explorer (8-11), which will block outdated versions of ActiveX controls (including Java). As of the time of this writing, the list of Java versions that will be blocked is as follows: • JRE 1.4, everything below (but not including) update 43 • JRE 1.5, everything below (but not including) update 71 • JRE 1.6, everything below (but not including) update 81 • JRE 1.7, everything below (but not including) update 81 • JRE 1.7, everything below (but not including) update 65 • JRE 1.8, everything below (but not including) update 11 For the currently supported versions of Java (1.7 and 1.8) the minimum version will increment with each JRE release. Essentially, you must be running the current released version of the JRE in order for IE to allow it to run without warning.	The user must click either Run this time to allow the applet to run with the older installed JRE, or Update to update their JRE to the current version. There may be options available for IT departments to suppress this IE warning.

What do you see?	What is it?	What should you do?
When Java tries to load an applet while using Chrome: Getting Started With SkillP × Getting Started With SkillP × C A C A C A C A C A C A C A C A C A C A	This prompt indicates that Java is not installed or is not enabled for use in the browser. The message text may differ slightly depending on the current release of Java.	Java either needs to be installed or enabled for use in the browser.
When Java tries to load an applet while using Safari on a Mac: This plugin has security vulnerabilities. Click here to activate the Java Applet plugin.	This prompt indicates that Java is being blocked by the browser.	Java must be enabled to run in the browser, and the user must click Allow to allow the applet to run.
Image: Contains a Java applet. Do you want to allow the applet to load? You can manage which websites are allowed to load Java applets in Safari Security preferences. Image: Contains a Java applet. Do you want to allow the applet to load? You can manage which websites are allowed to load Java applets in Safari Security preferences. Image: Contains a Java applet. Do you want to allow the applet to load? You can manage which websites are allowed to load Java applets in Safari Security preferences.	This prompt indicates that a Java applet is attempting to execute.	

What do you see?	What is it?	What should you do?
When Java tries to load an applet using any browser:	These prompts indicates that the	The user must click either
Java Update Needed	version of the JRE that the user has	Update to allow the JRE to be
Vour Java version is insecure. Click Update to install the recommended secure version. Click Block to stop Java content in your browser or Later to continue and be reminded again later. Update Block Later Do not ask again until the next update is available.	installed is outdated and a newer version is available.	updated to the new version, or Later to defer the JRE update and allow the applet to launch with the current installed JRE. They may optionally check the box to prevent further prompting until the next JRE
Or		update is detected.
Your Java version is out of date. • Update (recommended) Get the latest security update from java.com. • Block Block Block Block Java content from running in this browser session. • Later Continue and you will be reminded to update again later. Do not ask again until the next update is available.		WARNING: If you click Block or Later to defer the JRE update to a later time, your current JRE may start behaving differently, and you might have problems playing Skillsoft content with a TPLMS, SCORM content using the SCORM RTE, or launching unsigned applets. This is due to security restrictions Oracle
Or		imposes on older JREs when
 "Java" is out of date. The version of "Java" on your system does not include the latest security updates and has been blocked. To continue using "Java", download an updated version from Oracle's website. Download Java OK	This message is from Safari on a Mac, and indicates that the installed JRE needs to be updated.	they no longer meet the minimum security baseline. The user must install the updated version of Java.

What do you see?	What is it?	What should you do?
When Java tries to load an applet while using Chrome: M € Getting Started With Skillp × ← → C ☆ marketing8.skillport.com/skillportfe/loginscmsync.action	This is a prompt that Google Chrome presents whenever a Java applet attempts to load.	The user must click either Run this time or Always run on this site . If you click Run this time, you will be prompted each time Java attempts to run when you
Java(IM) needs your permission to run. Run this time Always run on this site		visit this site. If you click Always run on this site, then Chrome will not prompt you again when Java applets attempt to run on this site.
When Java tries to load an applet while using Internet Explorer: Internet Explorer The page you are viewing uses Java. More information on Java support is available from the Microsoft website. Do not show this message again. More Info OK	This prompt indicates that Java is not installed or is not enabled for use in the browser.	Java either needs to be installed or enabled for use in the browser.

What do you see?	What is it?	What should you do?
When trying to login to Skillport using Firefox:	If Java is not installed or is disabled	Java either needs to be installed
Firefox 🔻	for use in the browser, Firefox will	or enabled for use in the
Getting Started With SkillPort +	not give any indication when a Java	browser.
C C A aeeval skillport.com/skillportfe/loginscmsync.action	applet is encountered. The browser	
	will simply stop on the page where	
Firefox has prevented the unsafe plugin "Java(TM)	the Java applet was trying to launch.	To allow Java to run in Firefox
Platform SE 7 U" from running on <i>aeeval.skillport.com</i> .		v24.0 or newer, click the red
What's the risk?	As of Firefox v24.0, Java is blocked by	plugin icon in the address bar.
	default. The red plugin icon in the	The user can click Allow Now to
Allow Now Allow and Remember	browser address bar indicates that a	allow the applet to run once, or
	plugin (e.g., Java) was blocked on this	Allow and Remember to allow
	site.	this applet to run in the future
Firefox 🔻		without prompting.
Getting Started With SkillPort +		
A market accords a construction of the constru	As of Firefox v26.0, Firefox added a	Click Allow to allow the Java
	prompt when a Java applet is	applet to run on this site.
Allow aeeval.skillport.com to run "Java(TM) Platform SE 7 U"?	encountered.	
Firefox *		Click Allow Now or Allow and
Getting Started With SkillPort +	As of Firefox v26.0. this secondary	Remember to allow the applet
🗲 🧰 🛞 aeeval. skillport.com /skillportfe/loginscmsync.action	prompt allows you to specify	to run on this site.
×	whether the applet should be	
Allow aceval.skillport.com to run "Java(TM) Platform SE	allowed only this one time, or if	
7 U"? Learn More	Firefox should remember to allow	
	this applet in the future.	
Allow Now Allow and Remember		

What do you see?	What is it?	What should you do?
What do you see? When Java tries to load an unsigned applet: Application Blocked Application Blocked by Security Settings Name: CCAPlayer From: http://library.skilport.com/courseware/Content// Your security settings have blocked an application from running with an insecure or expired jre.	What is it? This prompt is displayed by the JRE (starting with 1.7.0_21) when an unsigned Java applet attempts to load and the user is not running a JRE that meets the current security baseline. As of JRE 1.7.0_51, unsigned applets are no longer supported by the JRE.	What should you do? The user must either upgrade their JRE to the current security baseline, or switch to a signed version of the applet that is trying to run. If this prompt is displayed when launching a Skillsoft course, you may be able to switch to the signed version of the Player
		applet to replace this message with the signed applet warning. You can also use the new Exception Site List in JRE 1.7.0_51 to allow applets to run from specified sites, even if they do not meet new requirements. Add entries for http://library.skillsoft.com and http://library.skillsoft.com

What do you see?	What is it?	What should you do?
When logging in to Skillport:	This is the JRE prompt for the	The user must click Run to allow
A Do you want to run this application? Mame: scmlocator Publishe: SkillSoft Corporation Location: http://oxford.skillport.com//scmlocatorloader.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above More Information Run Cancel	renamed sniffer applet. The scmlocator applet is used to detect whether the SCM is installed on a user's computer. The applet writes a session cookie indicating whether it detected the SCM or not.	the applet to execute. This applet is necessary if the customer uses Download. If the customer does not use Download at all, the applet may be disabled. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches.
When logging in to Skillport or downloading a course: Do you want to run this application? Name: Name: Name: Name: O you want to run this application? Name: Continue: Cont show this again for apps from the publisher and location above Por Information Run Cancel 	This is the JRE prompt for the signed applet to launch the SCM. This applet will launch whenever a user logs into Skillport or attempts to download a course if they have the "registry-free" (regfree) version of the SCM installed.	The user must click Run to allow the applet to execute. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches.

What do you see?	What is it?	What should you do?
When trying to download a course: Do you want to run this application? Name: com.skillsoft.install.UnifiedOffline Publisher: SkillSoft Corporation Location: http://library.skillport.com/scm//sunscm.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above Image: More Information Run Cancel	This is the JRE prompt for the signed applet to install the SCM. When a user chooses to download a course and they do not yet have the SCM installed, they will be prompted to install it. This is the applet that performs the SCM installation to the user's computer. The user should only need to do this once on any given machine to install the SCM.	The user must click Run to allow the applet to execute.
When launching a CCA course using the signed Player applet: Do you want to run this application? Name: CCAPlayer Publisher: SkillSoft Corporation Location: http://library.skillport.com//SignedCCAPlayer.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above Image: More Information Run Cancel	This is the JRE prompt for the signed applet version of the Skillsoft Course Player for CCA courses.	The user must click Run to allow the applet to execute. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches, until the next JRE update.

What do you see?	What is it?	What should you do?
Subar Course Pages - Scoogle Charm Biterary skillport.com/course-wave/Content/Jal. 01_s01_bits_enaub.htm?AICC_URL = http?/s12476279/29727bits_skillport.com?127skillp Science Figure - Scoogle Charm Science Figure - Science - Science Figure - Science - Science Figure - Science - S	After upgrading to JRE 1.7.0_45, when launching a course and after clicking Run on the initial signed or unsigned applet prompt, the course may fail to start and just remains on the Please Wait page. This is due to a change in the JRE which requires the option to "Keep temporary files on my computer" be enabled in the JRE.	In the Java Control Panel, General tab, under Temporary Internet Files, you must click Settings , and the option for Keep temporary files on my computer must be checked.
When launching a CCA course with SCP 7.9 using JRE 1.6 or lower: Warning - Security Java has discovered application components that could indicate a security concern. Name: CCAPlayer Block potentially unsafe components from being run? (recommended) More Information Yes The application contains both signed and unsigned code. Contact the application vendor to ensure that it has not been tampered weth.	This JRE mixed-code warning message is due to the lack of a "trusted-library" attribute in the Player applet. This attribute was removed in SCP 7.9 due to a JRE bug which prevented using both the "trusted-library" attribute (required by JREs lower than 1.7.0_21) and the "caller-allowable-codebase" attribute (required by JRE 1.7.0_21 and higher). Because both attributes could not be included in the applet, we had to remove one and opted to remove the one which impacted older JREs. Thus any user on a JRE lower than 1.7.0_21 will see this mixed-code warning.	Users must click No to allow the applet to run. Upgrading to the current 1.7 JRE will also eliminate the prompt.

What do you see?	What is it?	What should you do?
When launching a course using JRE 1.7.0_55 or 1.8.0_05:	This JRE warning message appears	Users must click Allow to allow
Security Warning	when launching a course after	the applet to communicate
Allow access to the following application from this web site? Web Site: https://cclibrary.skillport.com Application: CCAPlayer	upgrading to JRE 1.7.0_55 or 1.8.0_05. It is caused by a change in the JRE security model which prompts the user when an applet	properly. Users may also select the Do not show this again for this app
Publisher: SkillSoft Corporation This web site is requesting access and control of the Java application shown above. Allow access only if you trust the web site and know that the application is intended to run on this site.	attempts to allow (*) as the value for the caller-allowable-codebase attribute.	and web site checkbox to not prompt for this applet again.
 Do not show this again for this app and web site. Allow Do Not Allow More information 	We added this attribute in SCP 7.9 in response to an earlier change in JRE 1.7.0_21. We specify (*) so that the Player will be allowed to	
	communicate with any domain, since we cannot know all of the domains that the Player may need to communicate with (due to BTFW customer installations).	
When launching a course from a third-party LMS using OLSA:	This is the JRE signed applet prompt	The user must click Run to allow
Construction of the end of t	displayed when launching a course using OLSA and using the OLSA RO (Referral Object) applet. The ROApplet enables communication between the LMS and OLSA, when the LMS is not accessible from the Skillsoft content servers.	the applet to execute. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches, until the next JRE update.

What do you see?	What is it?	What should you do?
When exiting a CCA course: Player Version 7.9.5.104 Internal Error: Management System. As a result, your session will now be closed. Internal Error: ERROR: JS.evalWithResponse (): timed out waiting for response for request [exitButtonClicked=true;] Please click here for additional information. OK	This message may occur if using an older version of the JRE which is below the current security baseline, after having chosen the option Later when prompted to upgrade the JRE. This is due to the JRE blocking LiveConnect functionality on older JREs when a new Security Baseline is established. LiveConnect is required for the Player to communicate with the LMS on exit.	The user must upgrade to the current security baseline JRE. Alternatively, you may reduce the Java security level to Medium, but Skillsoft does not recommend this option.

What do you see?	What is it?	What should you do?
When trying to play a SCORM course or a CCA course deployed using SCORM:	These messages may occur if using an	The user must upgrade to the
Message from webpage	older version of the JRE which is	current security baseline JRE.
	below the current security baseline,	
JSAPI 'forward0' can't make Java call to 'LMSInitialize'	after having chosen the option Later	You may also be able to switch
	when prompted to upgrade the JRE.	to the AJAX SCORM RTE, which
	This is due to the JRE blocking	does not use Java to
ОК	IREs when a new Security Baseline is	communicate.
	established. LiveConnect is required	
	to communicate with the LMS on	
Message from webpage	exit.	
ISADI 'forward1' can't make lava call to 'I MSGetErrorString' with param		
101'		
[object Error]		
ОК		
Or		
Message from webpage		
An error has occured:		
Error initializing communications with LMS		
Press 'OK' to view debug information to send to technical support.		
OK Cancel		

What do you see?	What is it?	What should you do?
When launching an ElementK course:	This is the JRE prompt for the signed	The user must click Run to allow
Ame: RouterJavaClass Mame: RouterJavaClass Publishe: SkillSoft Corporation Cotation: http://library.skillport.com/ek//scorm12rteSGN.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above Image: More Information	applet ElementK course player.	the applet to execute. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches, until the next JRE update.
Warning - Security Image: Constant of the special consta	This prompt may be displayed when launching an ElementK course using an older JRE (1.7.0_40 or lower, as well as 1.6, etc.) This is due to the applet having both signed and unsigned components. After clicking Run on the initial applet prompt, the course may hang at the	The user must click No to not block the component from running. As of JRE 1.7.0_51, many legacy ElementK courses are no longer supported. Only ElementK gap courses and custom courses are were updated to work with JRE
http://fibrary.skillport.com/ek/scorm/en_us_147095_ek/14311start_HACP.html?AICC_SID=daletest& http://fibrary.skillport.com/ek/scorm/en_us_147095_ek/14311start_HACP.html?AICC_SID=daletest& Loading	Loading screen.	1.7.0_51. You can use the new Exception Site List in JRE 1.7.0_51 to allow applets to run from specified sites, even if they do not meet new requirements. Add entries for <u>http://library.skillsoft.com</u> and <u>http://xlibrary.skillsoft.com</u> .

What do you see?	What is it?	What should you do?
When launching a legacy Classic course: Do you want to run this application? Image: Jasmine Publisher: SkillSoft Corporation Location: http://library.skillport.com/courseware//jre385.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above Image: More Information Run Cancel	This is the JRE prompt for the signed applet for legacy Classic course player, with a JRE older than 1.7.0_45.	The user must click Run to allow the applet to execute. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches, until the next JRE update.
A Do you want to run this application? Mulisher: SkillSoft Corporation Coration: http://library.skillport.com This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the location and publisher above. Do not show this again for apps from the publisher and location above This application will be blocked in a future Java security update because the JAR file manifest does not contain the Permissions attribute. Please contact the Publisher for more information. More Information	As of JRE 1.7.0_45, the Classic player applet will display this message, due to new applet requirements. As of JRE 1.7.0_51, the Classic player will no longer launch, due to the new applet requirements. Classic courses are no longer supported.	You can use the new Exception Site List in JRE 1.7.0_51 to allow applets to run from specified sites, even if they do not meet new requirements. Add entries for <u>http://library.skillsoft.com</u> and <u>http://xlibrary.skillsoft.com</u> .

What do you see?	What is it?	What should you do?
When launching a legacy e3 course: Do you want to run this application? Image: PagePlayer Publisher: SkillSoft Corporation Location: http://library.skillport.com//SignedPlayerE3.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher.	This is the JRE prompt for the signed applet legacy e3 course player (notice SignedPlayerE3 in the Location).	The user must click Run to allow the applet to execute. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches, until the pert
Do not show this again for apps from the publisher and location above Image: More Information Run Cancel	This is the IRE prompt for the signed	JRE update.
Do you want to run this application?	applet legacy Business Skills course player (notice SignedPlayerBS in the	the applet to execute.
Name: PagePlayer Publisher: SkillSoft Corporation Location: http://library.skillport.com//SignedPlayerBS.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above Image: More Information	Location).	You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches, until the next JRE update.

What do you see?	What is it?	What should you do?
When launching a Skillsim: Do you want to run this application? Image: SimPlayer Publisher: SkillSoft Corporation Location: http://library.skillport.com This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the location adove. Do not show this again for apps from the publisher and location above Image: More Information Run Cancel	This is the JRE prompt for a signed applet Skillsim player.	The user must click Run to allow the applet to execute. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches, until the next JRE update.
When trying to Preview a course from Skillstudio using JRE 1.7.0_51:	JRE 1.7.0_51 no longer supports unsigned applets. The current version of Skillstudio uses the unsigned player applet when previewing a course.	You can use the new Exception Site List in JRE 1.7.0_51 to allow unsigned applets to run from Skillstudio. Add an entry for <u>http://127.0.0.1:9090</u> Skillsoft is working to release an updated version of Skillstudio which uses the signed player applet for preview. It is currently scheduled for release in Spring 2014.



What do you see?	What is it?	What should you do?
When using Publisher to upload a custom course: Do you want to run this application? Name: uploadApplet Publisher: skillSoft Corporation Location: http://sccp.skillport.com/customer/mum/MUM.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above Image: More Information Run Cancel	This is the JRE prompt for the signed Publisher applet to upload custom content.	The user must click Run to allow the applet to execute.
When connecting to Dialogue Live (http://live.skilldialogue.com) Do you want to run this application? Image: javaUtil Publisher: SkillSoft Corporation Location: http://live.skilldialogue.com/utils/javaUtil.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above Image: More Information	This is the JRE prompt for the signed Dialogue Live applet.	The user must click Run to allow the applet to execute.

What do you see?	What is it?	What should you do?
When editing a user profile or when editing a Learning P specifying a custom image on Skillport 8: Do you want to run this application? Name: Skillport Image Upload Applet Publisher: SkillSoft Corporation Location: http:///elms-uploadclient-7.2.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above More Information Run Cancel	gram or Series and This is the JRE prompt for the signed Image Upload applet in Skillport 8. This applet is used for uploading users' profile images, as well as custom images for Learning Programs and Series folders.	The user must click Run to allow the applet to execute.

The following items are no longer relevant, due to updates to Skillsoft products or changed JRE behavior.

What do you see?	What is it?	What should you do?
When Java tries to load an unsigned applet: Security Warning Do you want to run this application? Munsigned application from the location below is requesting permission to run. Location: http://marketing8.skillport.com/skillportfe/applet/ Running this application may be a security risk More Information Select the box below, then click run to start the application I accept the risk and want to run this app. Run I accept the risk and mant to run this app.	 This is the JRE prompt for an unsigned Java applet when using JRE version 1.7.0_25. You should no longer see this message, since JRE 1.7.0_25 will no longer allow the use of unsigned applets, unless the security level has been set to Medium. 	The user must check the box to accept the risk, and click Run. You can also check the box Do not show this prompt again for this app. If you see this prompt when launching a Skillsoft course, you may be able to switch to the signed version of the Player applet to replace this message with the signed applet warning. NOTE: As of JRE v1.7.0_40, the checkbox to not show this again is no longer available.
After closing a passive asset that was launched from a LMS using OLSA: Security Warning Image: Block potentially unsafe components from being run? Application: exitAuApplet Java has discovered application components that could indicate a security concern. Contact the application vendor to ensure that it has not been tampered with. Image: Block Image: Block Image: Don't Block <td> This is a prompt for the OLSA ExitAuApplet, which is used to communicate passive asset completion status and duration back to a third-party LMS. The prompt is due to the applet containing both signed and unsigned code. You should no longer see this message as the fix was deployed in the following Skillport patches: Skillport 7.2 patch 26 Skillport 7.3 patch 17 Skillport 8.0 patch 5 </td> <td>The user must click Don't Block to allow the applet to communicate back to the LMS. If the user clicks Block, the asset status will not be updated in the third-party LMS.</td>	 This is a prompt for the OLSA ExitAuApplet, which is used to communicate passive asset completion status and duration back to a third-party LMS. The prompt is due to the applet containing both signed and unsigned code. You should no longer see this message as the fix was deployed in the following Skillport patches: Skillport 7.2 patch 26 Skillport 7.3 patch 17 Skillport 8.0 patch 5 	The user must click Don't Block to allow the applet to communicate back to the LMS. If the user clicks Block, the asset status will not be updated in the third-party LMS.

What do you see?		What is it?	What should you do?
When launching a Skillsim using the signed Player applet:		This is the JRE prompt for the signed	The user must click Run to allow
Do you want to run this application?		applet Skillsim player.	the applet to execute.
Name: SinLoad Publishe: Skillsoft Corporation Concention will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. I on ot show this again for apps from the publisher and location above I on ot show this again for apps from the publisher and location above I or Information Security Warning I cancel Security Warning Cancel Security Warning Cancel I on unsigned application from the location below is requesting permission to run. Location: http://library.skilport.com/courseware/content/en/ Runsigned application from the application I accept the risk and want to run this application I accept the risk and want to run this application I on the show this again for this application from the application I on the show this again for this application from the application I on the show this again for this application from the provide structure of the show the security risk More Information I cactor http://library.skilport.com/courseware/content/en/ <td>Cance</td> <td>The initial signed applet prompt is followed by the unsigned applet prompt. This is due to the SkillSim player containing both signed and unsigned components. This message should no longer appear as it was address in SimPLayer 2.4 SR18.</td> <td>The user must check the box to accept the risk, and click Run. You can also check the box to not show the prompt again for this applet.</td>	Cance	The initial signed applet prompt is followed by the unsigned applet prompt. This is due to the SkillSim player containing both signed and unsigned components. This message should no longer appear as it was address in SimPLayer 2.4 SR18.	The user must check the box to accept the risk, and click Run. You can also check the box to not show the prompt again for this applet.

What do you see?	What is it?	What should you do?
When launching a CCA course using the signed Player applet and JRE	After the usual JRE signed applet prompt,	The user must click Run to allow
v1.7.0_45:	the user will see this secondary warning	the applet to execute.
Security Warning Allow access to the following application from this web site? Web Site: http://library.skillport.com Application: UNKNOWN Publisher: SkillSoft Corporation This web site is requesting access and control of the Java application shown above. Allow access only if you trust the web site and know that the application is intended to run on this site. Allow Do Not Allow More information	message. Software engineering is working on a change to address the new requirements to eliminate the additional warning text and secondary message.	The user must click Allow on the second warning message to allow the applet to run. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches.
When launching a CCA course using the unsigned Player applet: Security Warning Image: Constant to run this application? Do you want to run this application from the location below is requesting permission to run. Image: Constant the interval of	This is the JRE prompt for the unsigned applet version of the Skillsoft Course Player for CCA courses when using JRE version 1.7.0_25 – 1.7.0_45. Unsigned applets are no longer supported as of JRE 1.7.0_51.	The user must check the box to accept the risk, and click Run. You can also check the box to not show the prompt again for this applet. If you see this prompt when launching a Skillsoft course, you may be able to switch to the signed version of the Player applet to replace this message with the signed applet warning.

What do you see?	What is it?	What should you do?
When Java tries to load an unsigned applet: Security Warning Do you want to run this application? An unsigned application from the location below is requesting permission to run. Location: http://library.skilport.com/courseware/Content// Running unsigned applications like this will be blocked in a future release because it is potentially unsafe and a security risk. More Information Select the box below, then click run to start the application I accept the risk and want to run this app.	 This is the JRE prompt warning that unsigned applets will no longer be supported in a future release of the JRE. This message started appearing with JRE 1.7.0_40. Since JRE 1.7.0_51 has released and is the new security baseline, you should not see this message any longer, as Unsigned applets are no longer supported as of JRE 1.7.0_51. 	The user must check the box to accept the risk, and click Run. If you see this prompt when launching a Skillsoft course, you may be able to switch to the signed version of the Player applet to replace this message with the signed applet warning.
When launching any signed Java applet with JRE 1.7.0_45: This application will be blocked in a future Java security update because the JAR file manifest does not contain the Permissions attribute. Please contact the Publisher for more information. More Information	 This warning text appears on the JRE prompt for a signed applet with JRE 1.7.0_45. New requirements around Java applet signing cause the additional yellow warning text to appear for our signed applets. This yellow text will appear for any signed applet, not just at Skillport login. Skillsoft has released updates to eliminate this message from all supported signed applets. 	The user must click Run to allow the applet to execute. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches.

What do you see?	What is it?	What should you do?
When logging in to Skillport: Do you want to run this application?	This is the JRE prompt for the signed version of the sniffer applet. The sniffer applet is used to detect whether the SCM	The user must click Run to allow the applet to execute. The sniffer applet is necessary if the
Name: sniffer Publisher: skillSoft Corporation Location: http://aeeval.skillport.com//snifferloader.jar This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the publisher. Do not show this again for apps from the publisher and location above Image: More Information	is installed on a user's computer. The applet writes a session cookie indicating whether it detected the SCM or not. Note: There has been some concern raised due to the name of the Sniffer applet. The renamed applet will be deployed in the following patches: Skillport 7.0 patch 19 (complete) Skillport 7.2 patch 27 (complete) Skillport 7.3 patch 21 (complete) Skillport 8.0 patch 12 (planned)	customer uses Download. If the customer does not use Download at all, the sniffer applet may be disabled. You can also check the box Do not show this again for apps from this Publisher and location above . This will suppress prompts for this applet on future launches.