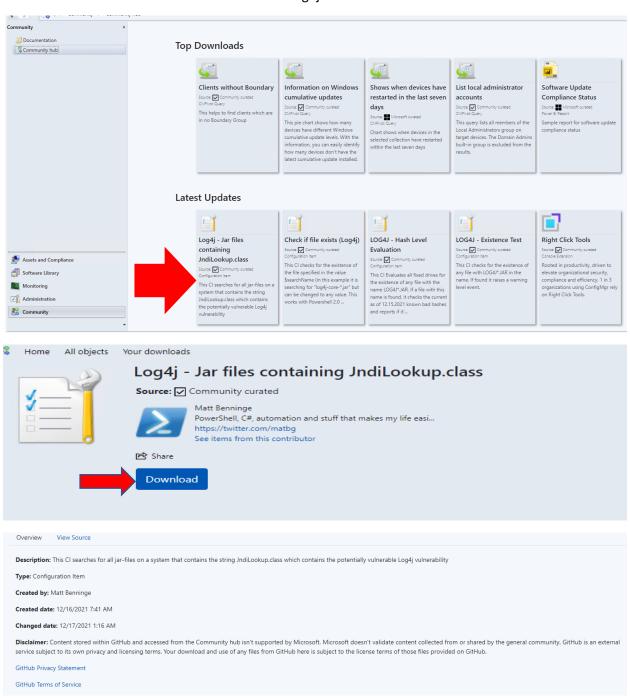
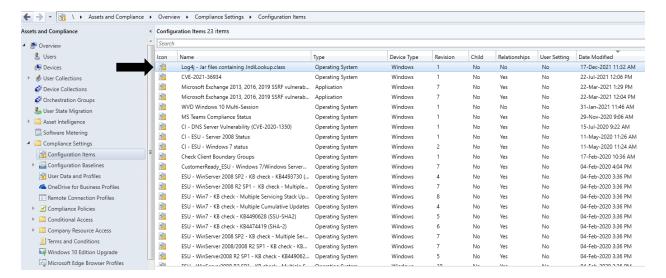
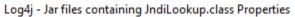
Log4j Issue -Jar files

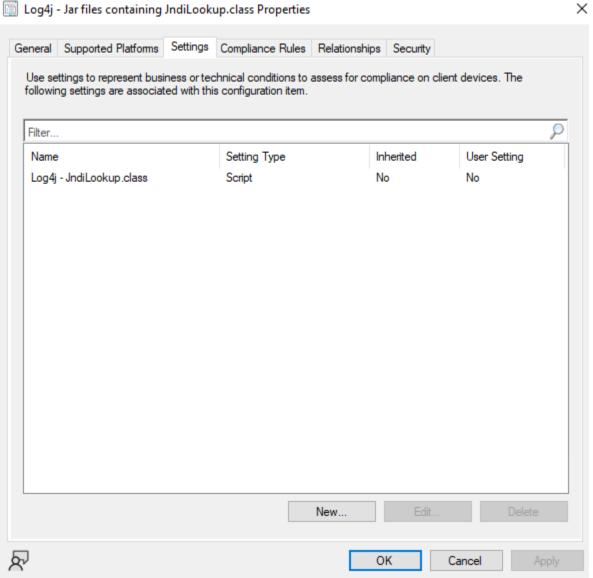
In this post, I am going to download and configure CB (Configuration Baseline) and deploy to All Systems to check and make sure there is no breach with Log4j within the network.

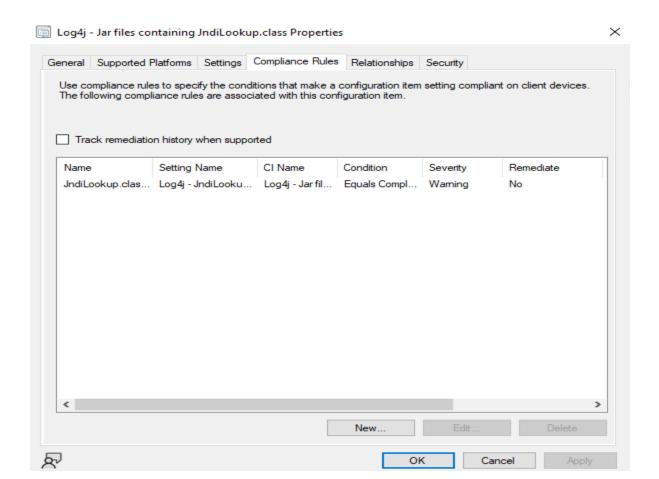




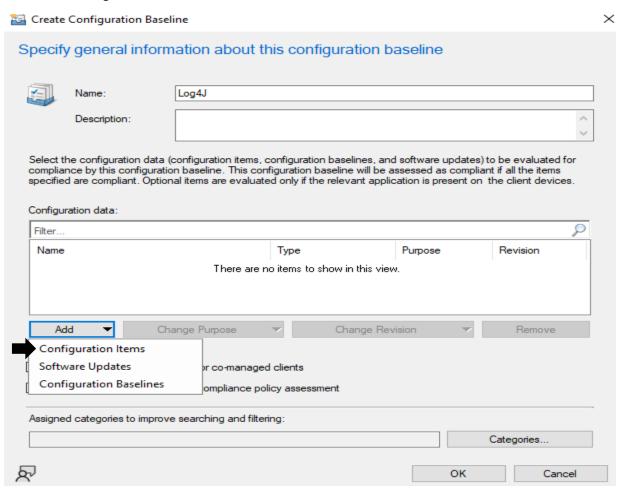


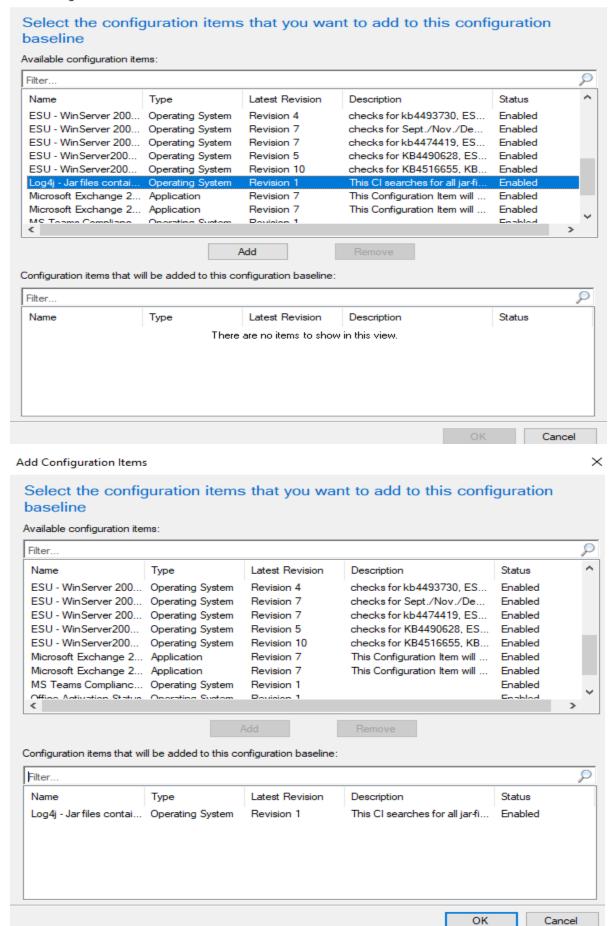


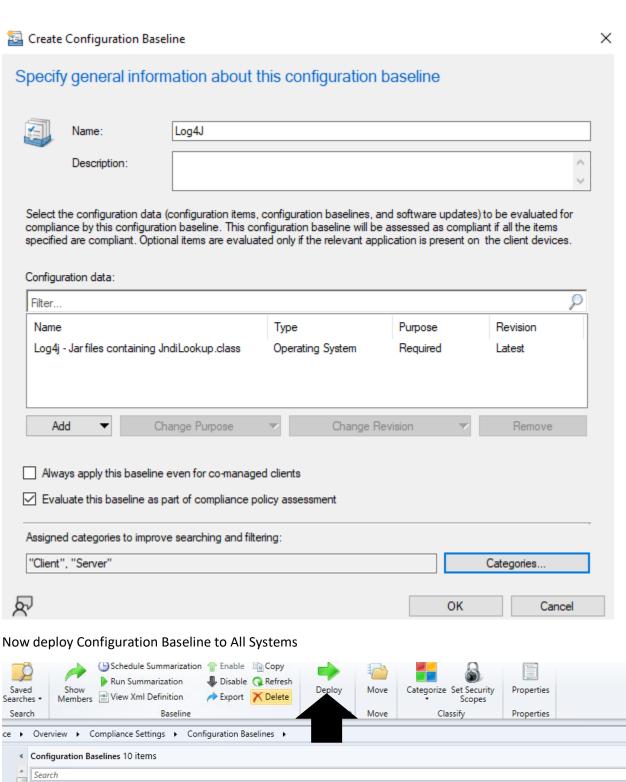


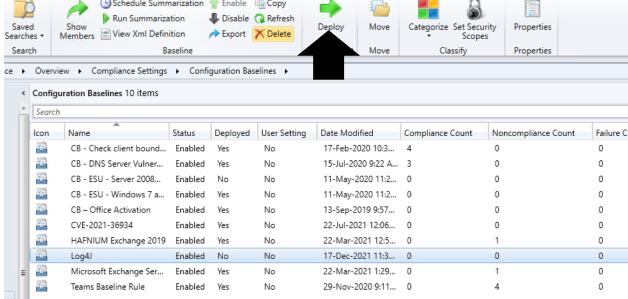


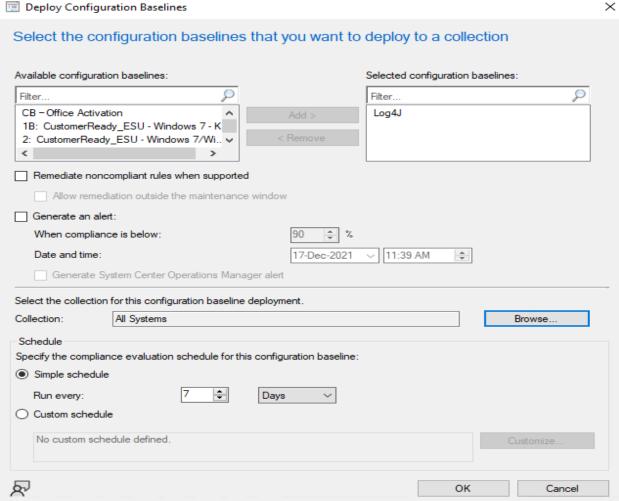
Will create Configuration Baseline



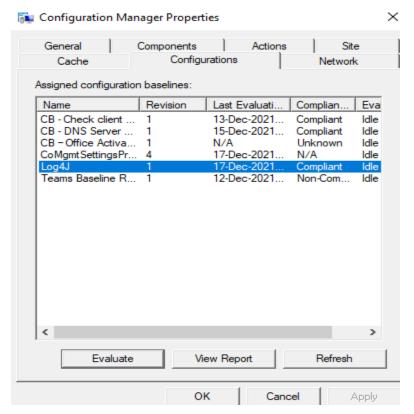




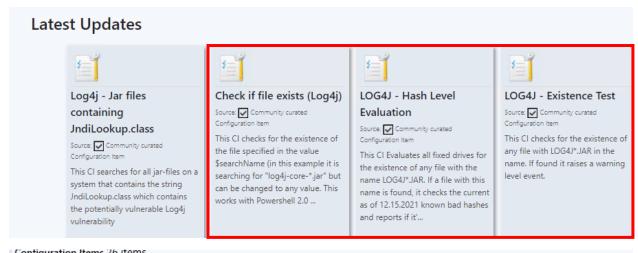




You can monitor from Control Panel – Configurations – Make sure to run Machine and User policy cycle, so it will show up in Configuration as Compliant.



Repeat above steps for these as well.



Configuration items 20 items								
Search								
Icon	Name	Туре	Device Type	Revision	Child			
	LOG4J - Existence Test	Operating System	Windows	1	No			
100	Check if file exists (Log4j)	Operating System	Windows	2	No			
	LOG4J - Hash Level Evaluation	Operating System	Windows	1	No			

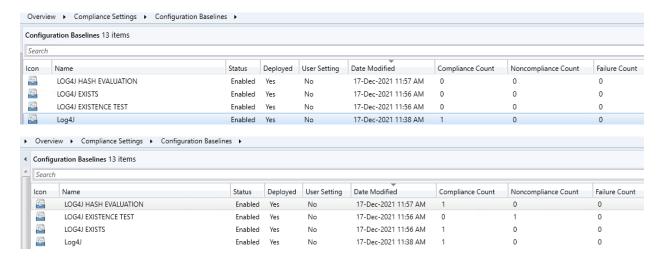
Created Configuration Baseline for above.



Deployed Configuration Baseline to All Systems

1	LOG4J EXISTENCE TEST	Enabled Yes	No	17-Dec-2021 11:56 AM
T.	LOG4J EXISTS	Enabled Yes	No	17-Dec-2021 11:56 AM
	LOG4J HASH EVALUATION	Enabled Yes	No	17-Dec-2021 11:57 AM

Here it will display whether client/server are Compliant or Non Compliant.



This concludes Log4j CI and CB.

Thanks

Ram 17th Dec 2021