

Release Notes

LexisNexis Risk Solutions – ThreatMetrix Platform Authentication Tree Nodes

Version 1.0

April 2023

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INTRODUCTION

This document contains the release notes for the LexisNexis ThreatMetrix Authentication Tree Nodes marketplace package available for the ForgeRock Access Management (AM) Single Sign-On (SSO) server.

QUALIFICATION STATEMENT

This section documents testing performed with LexisNexis ThreatMetrix Authentication Nodes.

Java Environment

- OpenJDK 11

Web Application Container Environment

- Apache Tomcat 9

Versions Tested

- ForgeRock Access Manager 7.1.2
- ForgeRock Access Manager 7.2.0

Note: The LexisNexis ThreatMetrix Authentication Tree Nodes are compatible with ForgeRock Access Manager version 7.x General Audience (GA) releases.

KNOWN ISSUES

This following is a complete list of currently known issues:

- There are no known issues at this time

CHANGE LIST

LexisNexis ThreatMetrix Authentication Nodes 1.2.0 – April 2023

- Compatibility with ForgeRock Identity Cloud and available in Marketplace
- Added configuration option to ThreatMetrix Query Node that maps ThreatMetrix attributes to ForgeRock Identity attributes. The interface allows for a rich set of attributes be provided to query APIs.
- Added configuration option in ThreatMetrix Query Node to allow for session-query API or attribute-query API. There are instances where device intelligence and fingerprinting are not required for LexisNexis ThreatMetrix policy products.
- Updated ThreatMetrix Update Node to provide retrospective Truth data to query events. Administrative options have been focused on risk assessment events.
- Added administrative options to define actions/outcomes when an error with the nodes is encountered, such as unknown sessions and API communication issues.