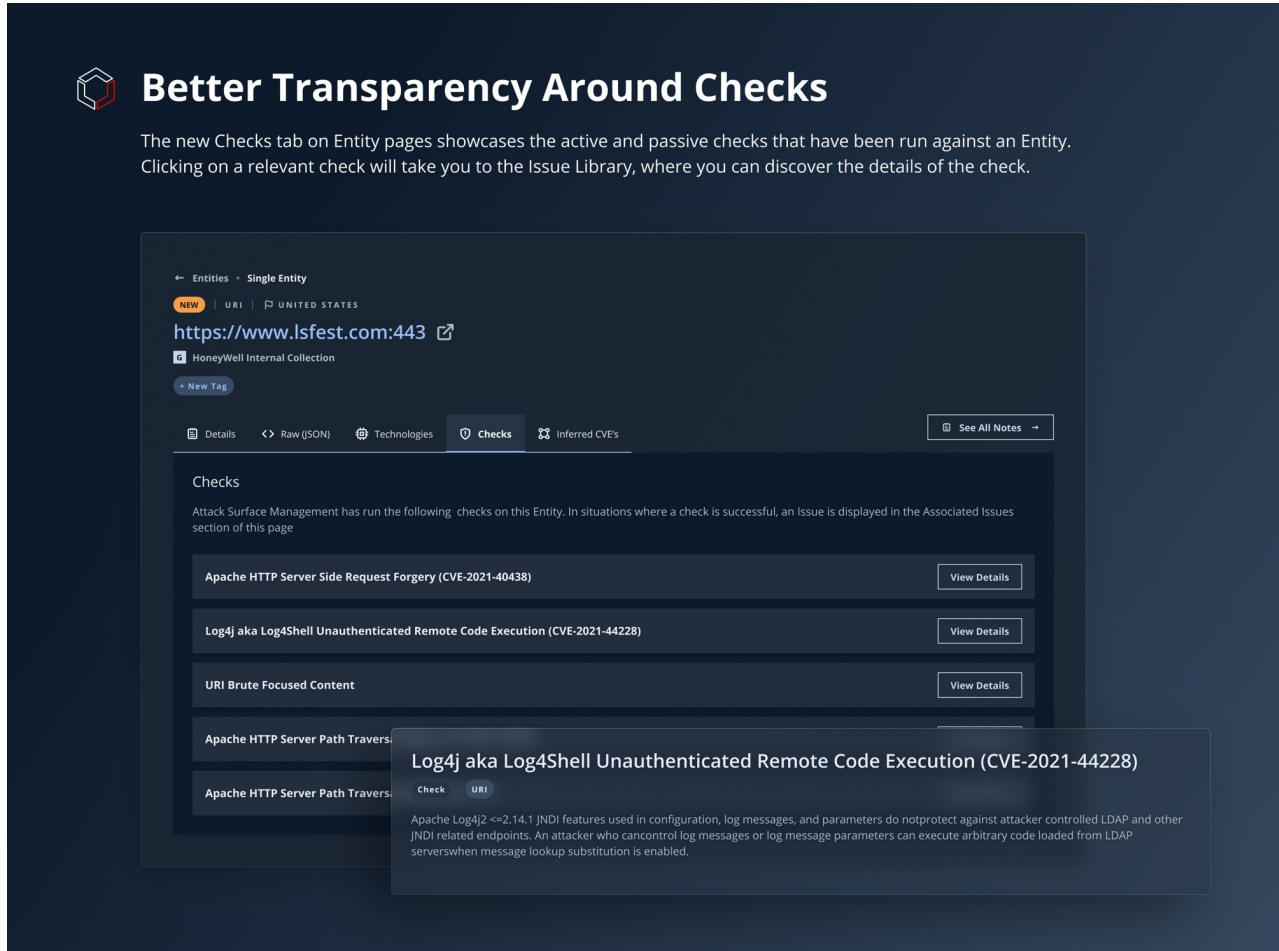


## JUNE 2022 ASM RELEASE

### Better Transparency Around Checks - June 30, 2022

The new Checks tab on Entity pages showcases the active and passive checks that have been run against an Entity. Clicking on a relevant check will take you to the Issue Library, where you can discover the details of the check.



### Better Transparency Around Checks

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← Entities · Single Entity

NEW URI | UNITED STATES

<https://www.lsfest.com:443>

HoneyWell Internal Collection

+ New Tag

Details <> Raw (JSON) Technologies Checks Inferred CVE's See All Notes →

#### Checks

Attack Surface Management has run the following checks on this Entity. In situations where a check is successful, an Issue is displayed in the Associated Issues section of this page

Apache HTTP Server Side Request Forgery (CVE-2021-40438)	View Details
Log4j aka Log4Shell Unauthenticated Remote Code Execution (CVE-2021-44228)	View Details
URI Brute Focused Content	View Details
Apache HTTP Server Path Travers:	
Apache HTTP Server Path Travers:	

#### Log4j aka Log4Shell Unauthenticated Remote Code Execution (CVE-2021-44228)

Check URI

Apache Log4j <=2.14.1 JNDI features used in configuration, log messages, and parameters do not protect against attacker controlled LDAP and other JNDI related endpoints. An attacker who can control log messages or log message parameters can execute arbitrary code loaded from LDAP servers when message lookup substitution is enabled.

### Documentation Has a New Home - June 29, 2022

ICYMI: We launched a new [Mandiant Advantage Documentation Site \(https://docs.mandiant.com/home/attack-surface-management\)](https://docs.mandiant.com/home/attack-surface-management)! The new centralized location gives you a one-stop location for all Mandiant Advantage documentation.

### Azure Integration! - June 23, 2022

Use the token-based integration to auto-discover public Virtual Machine instances, storage accounts (blobs), and public DNS zones within your Azure accounts. Learn how to set up the integration [here \(https://docs.mandiant.com/home/asm-azure-integration\)](https://docs.mandiant.com/home/asm-azure-integration).

### More Discovery Task Visibility - June 20, 2022

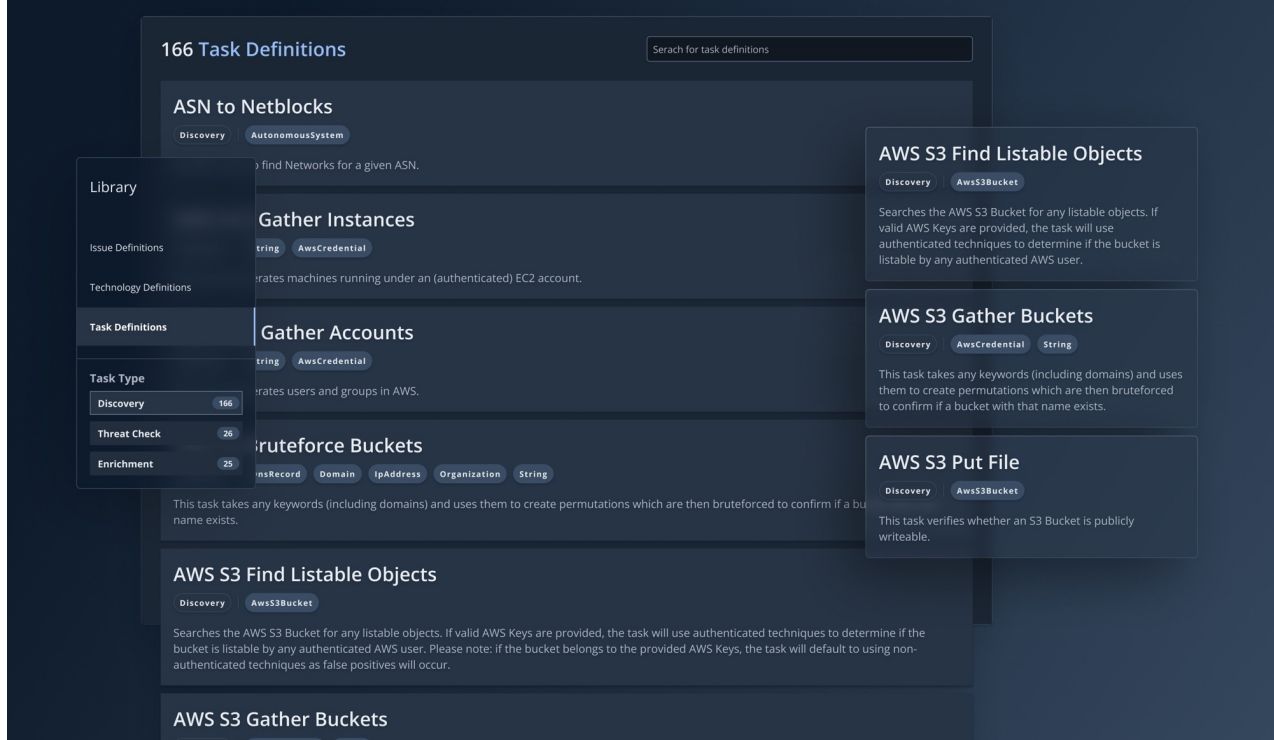
Understand the context behind the discovery tasks run against Entities. Check out the new Task Definition tab within the [Library \(https://asm.advantage.mandiant.com/library/tasks\)](https://asm.advantage.mandiant.com/library/tasks).

Each definition is tagged with the associated Entities it runs against.



## More Discovery Task Visibility

Understand the context behind the discovery tasks run against Entities. Check out the new Task Definition within the Library.



The screenshot displays a web interface for task definitions. At the top, it shows '166 Task Definitions' with a search bar. A sidebar on the left is titled 'Library' and contains sections for 'Issue Definitions', 'Technology Definitions', and 'Task Definitions'. Under 'Task Definitions', there are filters for 'Task Type': 'Discovery' (166), 'Threat Check' (26), and 'Enrichment' (25). The main content area shows several task definition cards, including 'ASN to Netblocks', 'Gather Instances', 'Gather Accounts', 'Bruteforce Buckets', 'AWS S3 Find Listable Objects', 'AWS S3 Gather Buckets', and 'AWS S3 Put File'. Each card includes a title, tags, and a brief description of the task's function.

### Expanded GitHub Integrations! - June 16, 2022

Adding GitHub accounts and repositories as Seeds within ASM just got easier. The new token-based integration creates Entity records for GitHub Accounts and Repositories, automatically populating them as Seeds into your Collection. Learn how to add GitHub to your Integrations page [here \(https://docs.mandiant.com/home/asm-github-integration\)](https://docs.mandiant.com/home/asm-github-integration). After adding the integration, you can pull the GitHub Seeds into a Collection.

### Enhanced SSL Issues - June 14, 2022

ASM now generates Misconfiguration Issues when deprecated SSL/TLS protocols or weak SSL/TLS ciphers are identified. These misconfigurations are common but are often overlooked, so we've made it easier for you to identify and prioritize them.

### New Active Check for Atlassian Confluence (CVE-2022-26134) - June 4, 2022

#### Atlassian Confluence (CVE-2022-26134)

On June 2, 2022, information was publicly disclosed that malicious actors are exploiting vulnerability CVE-2022-26134, affecting Atlassian Confluence Server, prior to a patch becoming available.

#### Active Check

We're using a benign active check that will confirm if your Atlassian Confluence Server is vulnerable to CVE-2022-26134. The vulnerability check will send a payload that, when evaluated by a vulnerable target, will force the target to invoke a DNS Lookup, thus confirming successful (benign) exploitation. This active check will automatically run upon the next Collection Refresh. Mandiant recommends Confluence users put in place mitigations and detections as quickly as feasibly

possible.

### **Recent UX Enhancements - June 3, 2022**

Keep sharing feedback with the ASM product team; we're listening and continuously making improvements.

- Integrations are easier to add on the Collections page.
- The last refresh date is available on the Collections list, letting you know when each Collection was updated.
- Typosquats and CVEs can be copied with one click.
- Guiding tooltips are enhanced throughout the product.
- Minor visibility enhancements to the dashboard.