Dataweavers

Offering Overview

+1 470-888-6241

+44 (0) 1372 365810

+61 (07) 3254 1818

hello@dataweavers.com

Stakeholder Map

Stakeholder	Role	Responsibility	Signed Off
Piers Matthews	Principa Architect	Technology Strategy Project Oversight	PM

Document History

Version	Description	Date	Author
1.0	Version 1 Outline	27/03/2023	PM

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1 Summary of the offering

Dataweavers endpoint protection provides a secure entry point to your Dataweavers platform.

If you are a Dataweavers WebOps for the Customer Experience Cloud (Sitecore) customer already, this offer provides an add-on to your experience.

The Dataweavers Platform security offer provides you, a Dataweavers Customer, access to our SaaS managed Cloudflare instance across the Dataweavers Platform. This includes access to Cloudflare feature set wrapped around your Dataweavers managed environment.

Security:

- **SSL Offloading**
  - o BoT Protection
  - o DDOS Protection
  - o WAF Protection (Optional)
- **CDN Functionality**
  - o Global CDN network access
  - o Data egress
  - o Http requests

Fully managed and supported across your Dataweavers implementation based on your contracted SLA.

2 Offering Plans

All customers will require the base plan which provides access and support to the Managed Security capability and initial volume based inclusions.

2.1.1 Base Plan

The baseline security offer providing you access to Dataweavers SaaS managed Cloudflare instance across the Dataweavers platform. This includes access to Cloudflare feature set wrapped around your Dataweavers managed environment.
The following is included:

- **Security Functionality:**
  - **SSL Offloading:** 5 Custom Host Names
  - **BoT Protection:** 40 Million BoT Management
  - **DDOS Protection**
  - **WAF Protection** (Optional)
- **CDN Functionality**
  - **1 TB** of data egress

- **40 million Http** requests

Full operational management and Support by the Dataweavers team based on your contracted SLA's.

2.1.2 Dataweavers Managed Security Add-on Pack

The **Add-on Pack** is used for every incremental uplift required. The metrics that drive incremental up-lift are often driven by Data Egress.

This uplift includes the following:

- **Data Egress:** Additional 1 TB
- **BoT Protection:** Additional 40 million
- **HTTP Requests:** Additional 40 million
- **SSL Offloading:** Additional 5 Host Names

For example, if you deploy the baseline offer and add on the addon pack two times. This will equate to the following totals:

- *Data Egress: 3 TB*
- *BoT Protection: 120 million*
- *HTTP Requests: 120 million*
- *SSL Offloading: 15 Host Names*