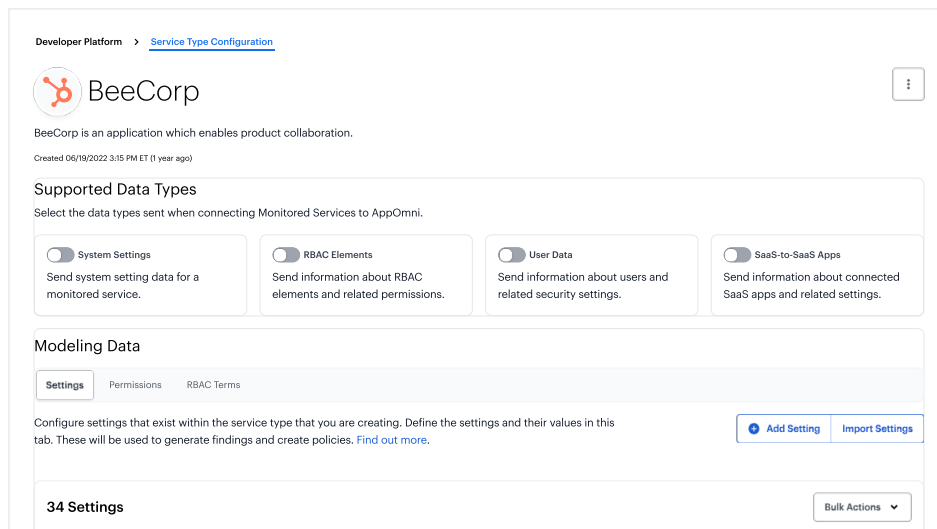**App**Omni

AppOmni Developer Platform

Secure Any Standard or Custom App

Custom-built tools and specialized platforms often support critical workflows or handle sensitive data. They're also subject to the same security and compliance expectations as any other SaaS app. Without clear oversight, they can quietly introduce risk and weaken your overall security and governance efforts.

Extend Security Oversight to Every App

The AppOmni Developer Platform gives security teams the flexibility to monitor the security posture of any application—custom-built, proprietary, or third-party. You can define your own service types, model settings and permissions, and build policies that align with your organization's governance model, extending centralized oversight across your entire SaaS ecosystem.

Developer Platform > Service Type Configuration

BeeCorp

BeeCorp is an application which enables product collaboration.

Created 06/19/2022 3:15 PM ET (1 year ago)

Supported Data Types

Select the data types sent when connecting Monitored Services to AppOmni.

System Settings	RBAC Elements	User Data	SaaS-to-SaaS Apps
Send system setting data for a monitored service.	Send information about RBAC elements and related permissions.	Send information about users and related security settings.	Send information about connected SaaS apps and related settings.

Modeling Data

Settings | Permissions | RBAC Terms

Configure settings that exist within the service type that you are creating. Define the settings and their values in this tab. These will be used to generate findings and create policies. Find out more.

⊕ Add Setting | Import Settings

34 Settings

Bulk Actions ⌄

AppOmni at a Glance

- **Custom App Coverage**
  Extend posture management to proprietary and third-party applications by defining service types and ingesting security data

- **Flexible Integration**
  Use APIs and a Python SDK to extract, transform, and load posture data from any application into the AppOmni platform

- **Policy-Driven Oversight**
  Apply custom policy settings and rules to monitor for configuration changes and enforce your organizational standards

- **Consistent Governance**
  Bring unsupported apps into a centralized security program alongside your natively supported SaaS services

Immediate SaaS App Security Coverage

Custom Posture Modeling
Define and monitor app-specific settings, roles, and permissions

Drift Detection
Track misconfigurations and posture changes to maintain compliance

Centralized Policy Management
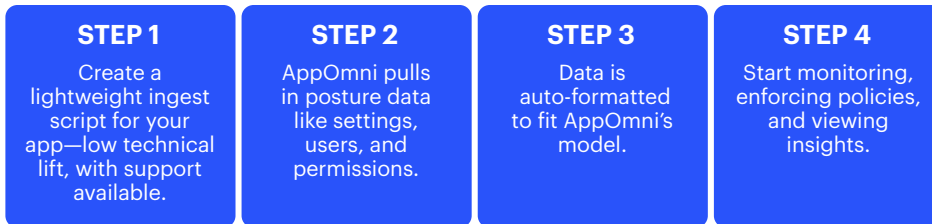Standardize policies and controls across all SaaS apps
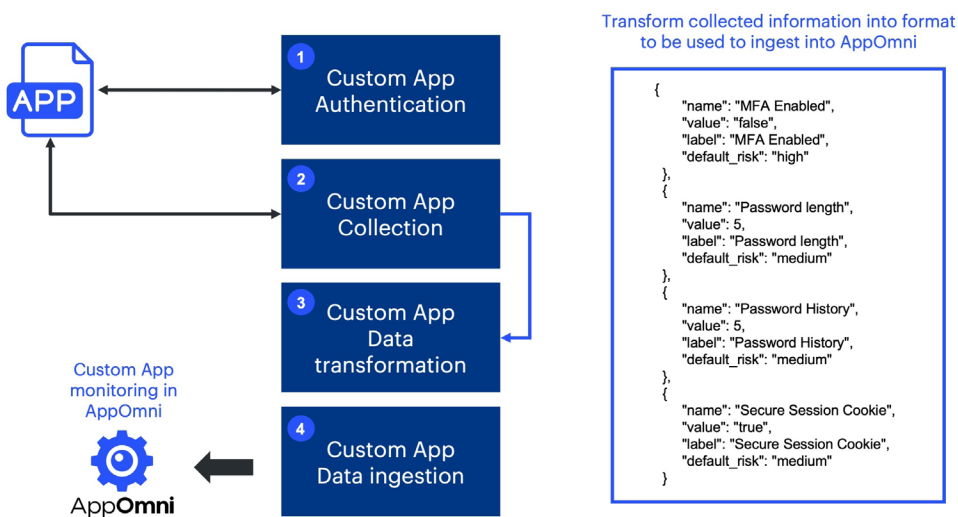
SaaS Security Insights
See configured risks and posture data in one place for easier visibility and action

Minimal Effort for Maximum SaaS Protection

With the AppOmni Developer Platform, organizations can bring custom or proprietary apps into the AppOmni platform quickly and securely. Here's how:

STEP 1	STEP 2	STEP 3	STEP 4
Create a lightweight ingest script for your app—low technical lift, with support available.	AppOmni pulls in posture data like settings, users, and permissions.	Data is auto-formatted to fit AppOmni's model.	Start monitoring, enforcing policies, and viewing insights.

AppOmni Developer Platform

Transform collected information into format to be used to ingest into AppOmni

```
{
    "name": "MFA Enabled",
    "value": "false",
    "label": "MFA Enabled",
    "default_risk": "high"
},
{
    "name": "Password length",
    "value": 5,
    "label": "Password length",
    "default_risk": "medium"
},
{
    "name": "Password History",
    "value": 5,
    "label": "Password History",
    "default_risk": "medium"
},
{
    "name": "Secure Session Cookie",
    "value": "true",
    "label": "Secure Session Cookie",
    "default_risk": "medium"
}
```

Ready to transform your SaaS security?

Request a demo to see how AppOmni extends security and policy enforcement to any SaaS app.

> " Functionality-wise, AppOmni was way beyond what everybody else could do. From a technical point of view, there was no discussion.
>
> **Security Leader, Global Pharmaceuticals**

> " Everyone at AppOmni has been great. Customer Success has been incredibly flexible, and they're always willing to dive deep into issues and ensure things move forward.
>
> **CISO, Inversion6**

> " AppOmni allows us to understand, improve, and monitor the overall security and risk posture of our key SaaS applications, reducing the overall risk portfolio for the company.
>
> **CISO, Sprinklr**

AppOmni