

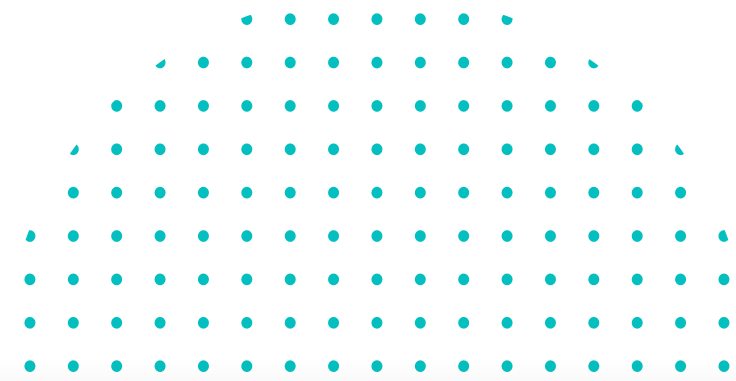
SOLUTION BRIEF

Absolute DataExplorer

Align Your Device Reporting
with Specific Business Needs

As part of monitoring your IT environment, Absolute empowers you with enhanced “source of truth” visibility across your fleet through pre-defined reports, capturing a wide range of asset and security-based telemetry. There may, however, be unique situations where you require access to certain custom data points not accessible through a report to either manage your fleet or quickly respond to a security event. A new battery recall, plugin vulnerability, or device identifiers specific to your organization are all cases where more visibility is needed.





Available Columns

Custom Data (6/6) Add

- Add
- Add
- Add
- Add
- Add
- Add

Include Columns

Rearrange columns from top to bottom, which will display them left to right in the grid.

- Device name
- Remove
- Remove
- Remove
- Remove
- Remove

The Need for Granular Device Reporting

The Absolute Data Explorer enables you to choose from a growing library of Absolute-defined datapoints available through the Absolute Console. Alternatively, you can also engage with your Absolute Sales Account Executive to enquire about defining specific datapoints that are currently not available through the library. Examples include retrieving hardware or software data points and file attributes across the device fleet that can be viewed through custom reports. Any file attribute or data point that can be retrieved through the registry, WMI, or script can now be reported by Absolute and updated daily.

Visibility Across Your Device Fleet

This level of visibility empowers Absolute customers to perform a variety of monitoring tasks at scale tailored to specific organization requirements. Use case examples include:

- ✓ Identify devices with a recalled hardware component
- ✓ Retrieve and compare the hash value of a file across devices to ensure file integrity
- ✓ Check for a running process across devices
- ✓ Retrieve the DNS or firewall configuration across devices
- ✓ Ensure the correct installation of plugins and extensions for browsers or email clients



Absolute DataExplorer Library

The Absolute DataExplorer Library includes a growing list of Absolute-defined data points that can be activated directly through the Absolute Console and added to any asset-based report. DataExplorer is supported on Windows devices and is available with Absolute's three service tiers (Absolute Visibility®, Absolute Control® and Absolute Resilience®).

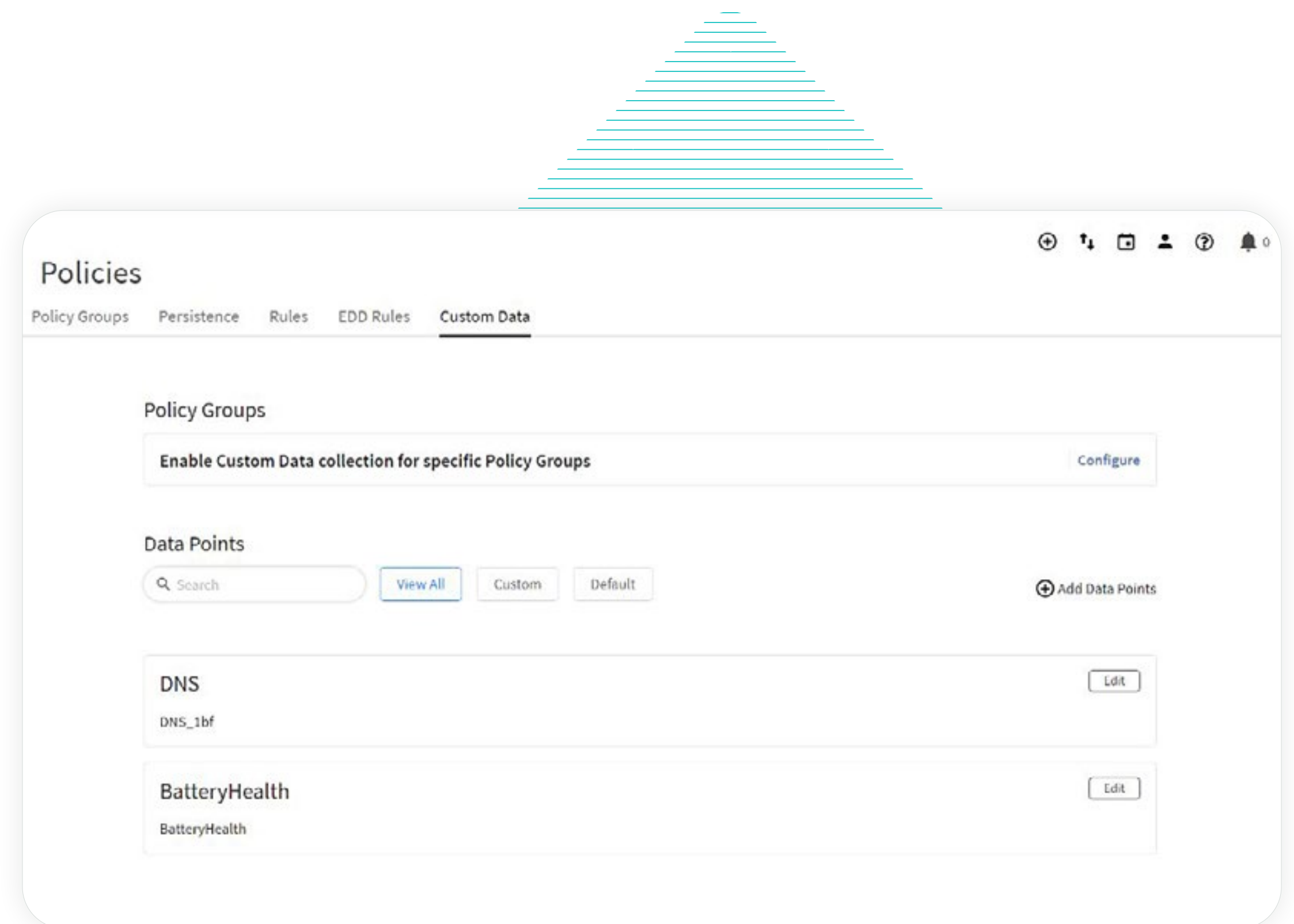
A few examples of data points available through the DataExplorer Library include:

- ✓ **Firewall Status** Reports the status of the local firewall.
- ✓ **DNS Servers** Reports the DNS servers configured for a device.
- ✓ **Chrome Extensions** Audits installed Chrome extensions.
- ✓ **Wi-Fi Authentication Protocol** Reports the configured authentication protocol for the Wi-Fi network connection.
- ✓ **Organizational Unit (OU)** Reports the OU a device is assigned to.

Absolute Resilience customers can also access the DataExplorer Builder tool, a block-based rule editor application that allows their IT or security teams to graphically define and configure their own data points.

Requesting New Data Points

1. Follow the process below to request for specific data points to be added to the Absolute DataExplorer Library.
2. Contact your Absolute Sales Account Executive to enquire about defining new custom data points.
3. The Absolute team will assist you to define new data points for specific use cases.
4. Activate data points in the Absolute Console with the provided configuration.
5. Create and save reports with the new data points through the Absolute Console.





ABSOLUTE[®]

Trusted by nearly 21,000 customers, Absolute Software is the only provider of self-healing, intelligent security solutions. Embedded in more than 600 million devices, Absolute is the only platform offering a permanent digital connection that intelligently and dynamically applies visibility, control and self-healing capabilities to endpoints, applications, and network connections – helping customers to strengthen cyber resilience against the escalating threat of ransomware and malicious attacks.

[Request a Demo](#)