YANSA

LABS

# About Yansa Labs

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Yansa Labs is the most prolific creator of ServiceNow solutions.

| **78** | **7.8** | **187** |
|---|---|---|
| | YEARS AVERAGE | |
| CERTIFIED APPLICATIONS | SERVICENOW EXPERIENCE | COMMUNITY SOLUTIONS |

## Offerings

- Simple Data Separation
- OneSearch
- Yansa Design System
- Jira Integration Framework
- Okta Orchestrator

- TrendSeeker
- FileGrabber
- Postmaster
- Barcode & QR Code Generator
- *Professional Development Services*

servicenow
**Partner**
Premier

www.yansalabs.com

# Meet the Speaker

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**BEN HOLLIFIELD**

CO-FOUNDER

## MORE ABOUT BEN

- Started at ServiceNow in 2012
- Co-Founded Yansa Labs in 2017
- Responsible for:
  - Over 70 Applications on ServiceNow Share
  - Dozens of ServiceNow Deployments
  - Dozens of Certified ServiceNow Applications

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# Yansa Simple Data Separation

Separate & Secure data based on point-and-click creation of Separation Rules

**1** Record separation can occur on any table, with different rules per table

**2** Users only see records for their Company, Groups, Department, or Location

**3** May be selectively applied to specific Companies, Groups, Departments, or Locations

**4** May be overridden based on record ownership, 'Visibility Group' membership, or admin permissions

**5** Highly customizable
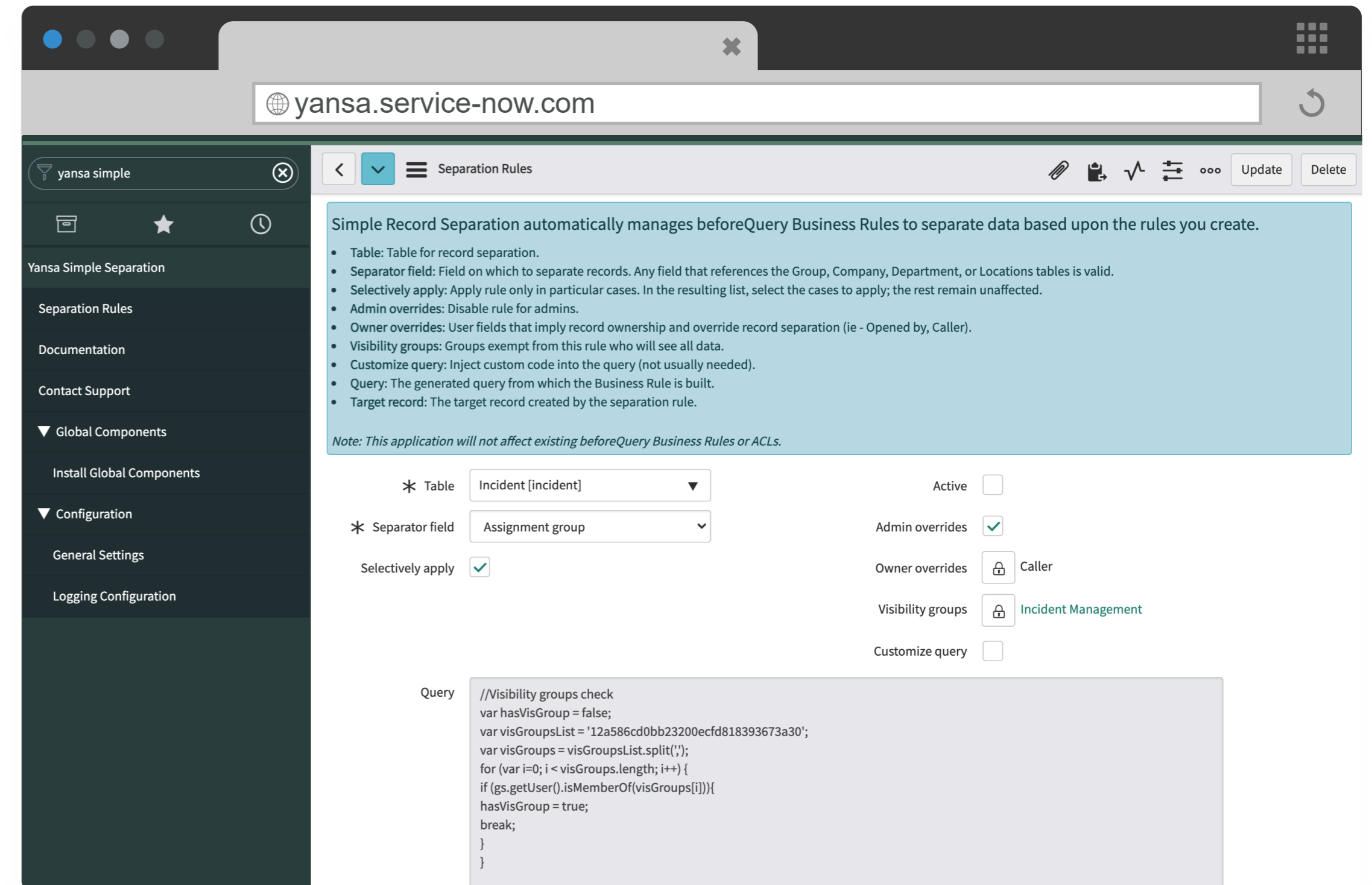
# Yansa Simple Data Separation

Uses Include:

**Incident**

Selectively segregate Incidents so that only their assignment group can see them
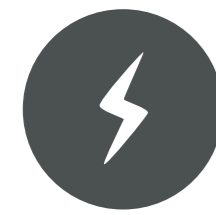
**HR/Legal/Finance**

Secure sensitive HR, Legal or Finance data so that only the appropriate groups have visibility
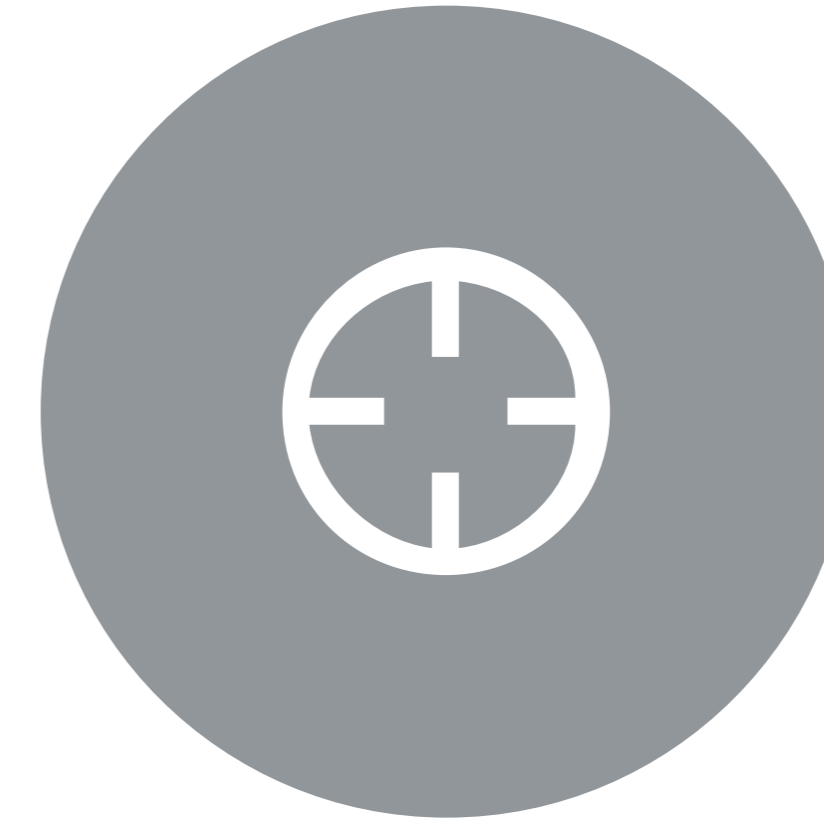
**Compliance**

Allowing overarching visibility to select groups for oversight & compliance

# Yansa Simple Data Separation

## MORE EFFICIENT THAN ACCESS CONTROLS

Separation occurs via query injection, minimizing database load and maximizing efficiency.

## EASIER THAN DOMAIN SEPARATION

Requires no specialized expertise, Domain Separation licensing, or increased maintenance burden.

## QUICK & EASY TO MAINTAIN

Rules are simple to create, activate, deactivate, and update.

# Live Demo

# Questions & Comments

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