Red Hat Ansible Automation Platform 2.4

查看有关 Ansible 自动化环境的报告

使用报告功能监控自动化环境

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法律通告

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摘要

本指南介绍了如何在 Insights for Red Hat Ansible Automation Platform 上使用报告功能来生成概述报告来监控您的自动化环境。

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对红帽文档提供反馈

如果您对本文档有任何改进建议，或发现了任何错误，请联系 https://access.redhat.com 的技术支持，以使用 **docs-product** 组件在 Ansible Automation Platform JIRA 项目中创建一个问题。

第 1 章 查看有关 RED HAT ANSIBLE AUTOMATION PLATFORM 的报告

Red Hat Ansible Automation Platform 的报告功能为用户提供了使用 Ansible 在不同团队间自动化工作的可视化概述。每个报告都设计为帮助用户监控其自动化环境的状态，无论是运行 playbook 的频率还是受各种作业模板影响的主机状态。

例如，您可以使用您的报告：

- 查看受作业模板影响的主机数量
- 查看作业模板对主机进行的数更改
- 查看作业模板运行的频率，以及成功或运行失败的作业模板的速度

1.1. 查看您的报告

要查看有关 Ansible 自动化环境的报告，请执行以下步骤：

流程

1. 登录到 console.redhat.com，再进入 Ansible Automation Platform。
2. 在侧面导航面板中点 **Reports**。
3. 从结果中选择一个报告进行查看。

每条报告都提供数据来监控您的 Ansible 自动化环境。对每个报告使用过滤工具栏来调整图形视图。

注意

我们一直在向系统添加新报告。如果您对新报告有任何帮助，请与您的客户代表联系，或记录 Insights for Ansible Automation Platform 的功能增强。