

Ansible by red hat

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Is Ansible made by Red Hat? Red Hat acquired Ansible in October 2015.

What is Ansible tower by Red Hat? Red Hat Ansible Tower is a web console and REST API for operationalizing Ansible across your team, organization, and enterprise. It's designed to be the hub for all of your automation tasks.

What are the benefits of Red Hat Ansible? Red Hat® Ansible® Automation Platform makes it easy to share automation across teams. It provides everything you need to create, execute, and manage automation—with a single subscription.

In which year Ansible was purchased by Red Hat? When Ansible was acquired by Red Hat in October 2015, the world's leading provider of open source solutions added a (if not THE) popular IT automation tool to its hybrid cloud portfolio.

What is the difference between Red Hat Ansible and Kubernetes? The differences between these two products are profound. Ansible is an IT automation tool that deploys software, configures systems, and organizes more complex IT functions such as rolling updates or continuous deployments. On the other hand, Kubernetes is a system designed to orchestrate Docker containers.

Is Ansible still in use? In terms of popularity for individual configuration management tools, Ansible is now ahead of the pack, with a survey from TechRepublic showing that Ansible had the most widespread usage across survey respondents, at 41%, followed by Chef and Puppet in a tie at 31%, with Terraform at 31%, and Saltstack at 18%.

Is Red Hat Ansible Tower free? While a license is required for Ansible Tower to run, there is no fee for a trial license. Support is not included in a trial license or

during an evaluation of the Tower Software.

Why is Terraform better than Ansible? Mutable vs. Terraform is adept at handling immutable infrastructure through provisioning new resources and deprovisioning older ones. Ansible, on the other hand, supports infrastructure immutability through VM image creation but requires additional effort to maintain additional images.

What is replacing an Ansible tower? AWX provides a web-based user interface, REST API, and task engine built on top of Ansible. It's the upstream of automation controller (formerly Ansible Tower).

What is Ansible not good for? Ansible disadvantages include debugging, performance, complex data structures and control flow. Complex data structures. Many network automation tasks require complex data structures.

Who owns Red Hat?

What is the main purpose of Ansible? Ansible® is an open source IT automation engine that automates provisioning, configuration management, application deployment, orchestration, and many other IT processes.

Why is IT called Ansible? The word was a contraction of "answerable", as the device would allow its users to receive answers to their messages in a reasonable amount of time, even over interstellar distances.

What programming language does Ansible use? Ansible is an open source, command-line IT automation software application written in Python. It can configure systems, deploy software, and orchestrate advanced workflows to support application deployment, system updates, and more.

What is Ansible vs Jenkins? What Is The Difference Between Ansible and Jenkins? Jenkins is a continuous integration (CI) tool primarily used for building and testing software projects. Ansible is a configuration management and orchestration tool for automating infrastructure and application deployment, setup, and administration.

Is Ansible the same as Docker? Docker and Ansible are two valuable tools in the DevOps toolbox. Ansible automates a wide range of tasks, while Docker focuses on

containerization and application deployment. The modern world of software development thrives on automation and containerization.

Do I need Ansible for Kubernetes? Starting with Ansible will provide immediate benefits and ensure adaptability for future needs, particularly for users new to Kubernetes. For environments that are already utilizing Helm, the integration is made smoother with Ansible's 'kubernetes. core. helm' module, which uses Helm package management.

What is Red Hat Ansible playbook? Ansible Playbooks offer a repeatable, reusable, simple configuration management and multi-machine deployment system, one that is well suited to deploying complex applications. If you need to execute a task with Ansible more than once, write a playbook and put it under source control.

How NASA is using Ansible? Deployment and Provisioning: Ansible can automate the deployment of new applications, services, and infrastructure components. NASA can use Ansible Playbooks to define and execute the steps required to set up new systems or software, reducing the manual effort and human error associated with these tasks.

Should I use Terraform or Ansible? But when you stack Terraform vs. Ansible head to head, Terraform is often preferred for infrastructure provisioning in cloud environments, while Ansible is celebrated for its configuration management capabilities and as a cross-domain automation solution.

Why is Ansible so popular? Ansible enables users with no special coding skills to do powerful things across multiple IT domains. Its human readable automation can be utilized and shared by every IT team so they can get productive quickly and contribute their expertise.

Does Ansible have a GUI? Benefits of Ansible AWX Web-based GUI: Ansible AWX provides a web-based GUI that allows users to manage and automate their IT infrastructure with ease.

How to install Ansible in Red Hat?

Who founded Ansible? Ansible was created by Michael DeHaan, a software developer, in 2012. DeHaan initially developed Ansible as a side project while

working at a software-defined networking company.

What is the alternative to Ansible? Puppet is another alternative to Ansible. It allows for the deployment, configuration, and management of servers. Additionally, it provides configuration management, compliance, continuous deployment, and schedulability.

What to learn first, Ansible or Terraform? If you're looking for a user-friendly tool with good scheduling capabilities and smooth Docker integration, then go with Terraform. On the other hand, if you're more interested in security, good ACL functionality, and something that plays well with traditional automated frameworks, then Ansible's your answer.

When should I not use Terraform?

Who developed Ansible? Ansible: History Of Ansible DeHaan initially developed Ansible as a side project while working at a software-defined networking company. He wanted to create a tool that would simplify and streamline the process of managing and automating configuration tasks across multiple servers.

Is Red Hat a DevOps tool? Red Hat® Trusted Software Supply Chain helps organizations build security into the software development life cycle from the start. Red Hat® Ansible® Automation Platform automates the major stages of CI/CD pipelines, becoming the activating tool of DevOps methodologies.

Who maintains Ansible? ansible-core workflow The Ansible community develops and maintains ansible-core on GitHub, with a workflow that looks like this: Developers add new features and bug fixes to the devel branch.

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Is Ansible no longer free? Ansible is an open source IT automation engine that automates provisioning, configuration management, application deployment, orchestration, and many other IT processes. It is free to use, and the project benefits from the experience and intelligence of its thousands of contributors.

Is Ansible a Red Hat product? Red Hat® Ansible® Automation Platform is a unified solution for strategic automation.

Is Kubernetes by Red Hat? Red Hat is a leading contributor to the Kubernetes open source project and offers Red Hat® OpenShift®, an enterprise Kubernetes platform for hybrid cloud.

Does Red Hat belong to IBM? Red Hat, Inc. (formerly Red Hat Software, Inc.) is an American software company that provides open source software products to enterprises and is a subsidiary of IBM. Founded in 1993, Red Hat has its corporate headquarters in Raleigh, North Carolina, with other offices worldwide.

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How much did Red Hat buy Ansible for? Red Hat is buying Ansible for a reported \$100 million, and will roll Ansible's automation capabilities into its Linux distribution portfolio across public, private, and hybrid clouds.

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What is Dell EMC Cloud for Microsoft Azure Stack?

Question: What is Dell EMC Cloud for Microsoft Azure Stack?

Answer: Dell EMC Cloud for Microsoft Azure Stack is a turnkey, on-premises cloud platform that combines the benefits of public cloud with the security and control of a private cloud. It enables you to run Azure services in your own data center, providing the flexibility and agility of the cloud with the security and compliance of an on-premises environment.

Question: What are the key benefits of using Dell EMC Cloud for Microsoft Azure Stack?

Answer: Dell EMC Cloud for Microsoft Azure Stack offers a range of benefits, including:

- **Flexibility and agility:** Provision and manage Azure services on-demand, scaling up or down as needed to meet changing business requirements.
- **Security and control:** Maintain complete control over your data and applications, ensuring compliance with industry regulations and security best practices.
- **Operational efficiency:** Simplify IT management and reduce operational costs by leveraging a single, integrated platform for both cloud and on-premises workloads.

Question: What types of workloads are suitable for Dell EMC Cloud for Microsoft Azure Stack?

Answer: Dell EMC Cloud for Microsoft Azure Stack is suitable for a wide range of workloads, including:

- **Mission-critical applications:** Ensure high availability and performance for critical applications and data.
- **Hybrid cloud deployments:** Extend public cloud capabilities to your on-premises environment for integrated hybrid cloud operations.
- **Data-intensive workloads:** Leverage Azure's advanced data analytics and AI capabilities for data processing, machine learning, and other data-intensive tasks.

Question: How does Dell EMC Cloud for Microsoft Azure Stack differ from public cloud services?

Answer: Unlike public cloud services, Dell EMC Cloud for Microsoft Azure Stack provides a dedicated, on-premises infrastructure that offers greater security, control, and customization options. You maintain complete ownership and management of your cloud environment, while still benefiting from the latest Azure services and innovations.

Question: What is the pricing model for Dell EMC Cloud for Microsoft Azure Stack?

Answer: Dell EMC Cloud for Microsoft Azure Stack is a subscription-based service that includes the hardware, software, and support required to operate your on-premises cloud. Pricing is based on the number of Azure Stack nodes deployed and the level of support required.

Unlock the Secrets of the 4-Hour Workweek with Timothy Ferriss

In the groundbreaking book "The 4-Hour Workweek: Escape 9-5, Live Anywhere, and Join the New Rich (Expanded and Updated)" by Timothy Ferriss, readers are empowered to break free from the traditional work paradigm and design a life of freedom and abundance.

Q: What is the main premise of the 4-Hour Workweek?

A: The book challenges the notion that hard work and long hours are the only path to financial success. Ferriss advocates for automating income sources, outsourcing tasks, eliminating distractions, and negotiating a lifestyle of flexibility.

Q: How can I create a "lifestyle design"?

A: Ferriss introduces the concept of "lifestyle design," a conscious process of crafting a life that aligns with your values and priorities. This involves identifying what you truly want from life and then creating a plan to achieve it.

Q: What role does outsourcing play in the 4-Hour Workweek?

A: Outsourcing is a key strategy for freeing up time and increasing productivity. Ferriss recommends outsourcing tasks that are non-essential, time-consuming, or can be performed more efficiently by others.

Q: How can I automate my income?

A: Automation is another pillar of the 4-Hour Workweek. Ferriss explains how to create passive income streams that generate revenue with minimal effort. This can involve building online businesses, investing in rental properties, or developing automated systems.

Q: What is the significance of the "new rich"?

A: Ferriss defines the "new rich" as individuals who have achieved financial freedom and live a life of choice. They prioritize time, experiences, and relationships over traditional measures of wealth. The book provides actionable steps for joining this growing group.

By embracing the principles outlined in "The 4-Hour Workweek," readers can escape the constraints of the 9-to-5 grind, achieve financial independence, and create a life of their own design.

Do I need to read book of lost tales? THIS IS the book one should read after reading The Silmarillion. If you've just finished reading The Silmarillion and you want to go on to the next volume, well this is it. This book begins the "Histories Of Middle-Earth." That means that you are reading the stories of The Silmarillion in earlier

forms.

How many book of Lost Tales are there? The Book of Lost Tales is published in two volumes. The first contains the Tales of Valinor; and this second part includes Beren and Luthien, Turin and the Dragon, and the only full narratives of the Necklace of the Dwarves and the Fall of Gondolin.

Is The Book of Lost Tales in The Silmarillion? The book is a collection of early stories, which were the earliest form (begun in 1917) of the legendarium that would eventually comprise The Silmarillion.

How many Lord of the Rings books are there? For publication, the work was divided into three volumes to minimize any potential financial loss due to the high cost of type-setting and modest anticipated sales: The Fellowship of the Ring (Books I and II), The Two Towers (Books III and IV), and The Return of the King (Books V and VI plus six appendices).

What is the difference between the book of lost tales and the Unfinished Tales? From what I can gather is that the Book of Lost Tales is a collection of early stories that would later become the Silmarillion, and that the Unfinished Tales are additional stories that are not in the Book of Lost Tales or the Silmarillion that were, of course, unfinished.

In what order should I read Tolkien?

How long did gondolin last? Gondolin was a hidden city of the Elves located approximately in the middle of the land of Beleriand in Middle-earth. It was founded by Turgon the Wise, a Ñoldorin king in the late First Age. It endured the longest of all the Ñoldorin kingdoms in exile, lasting nearly four centuries during the Years of the Sun.

How many lost books are there? Lost Books are items that can be found by using a hoe to dig up Artifact Spots. They can also be found in Fishing Treasure Chests or by tilling soil in The Mines or Skull Cavern. There are 21 Lost Books total.

How many tales of series are there? First begun in 1995 with the development and release of Tales of Phantasia for the Super Famicom, the series currently spans seventeen main titles, multiple spin-off games and supplementary media in the form

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of manga series, anime series, and audio dramas.

Why no rights to Silmarillion? It was written by him and, partly, his son finished it after his death and published it after the professor had died. So, the film rights are with them, and the estate doesn't have any interest in discussing film rights with anybody.

Which book tells the story of Morgoth? Morgoth Bauglir ([?m?r??? ?bau??lir]; originally Melkor [?m?lkor]) is a character, one of the godlike Valar, from Tolkien's legendarium. He is the primary antagonist of Tolkien's legendarium, the mythic epic published in parts as The Silmarillion, The Children of Húrin, Beren and Lúthien, and The Fall of Gondolin.

Should I read Lotr or Silmarillion first? Certainly, The Silmarillion can be read before The Hobbit and/or The Lord of the Rings, for the tales within it do predate the events that take place in the other books. However, I would not recommend reading it first. Instead, I would suggest the following reading order to those interested in Tolkien's work.

Is The Silmarillion hard to read? To my defense, one has to admit that the Silmarillion is significantly less easy to read than the better-known Hobbit and Lord of the Rings. Written and edited as if it were an ancient chronicle, the Silmarillion reads like ancient history, medieval fiction or, at times, like particularly convoluted folklore.

Did Tolkien finish Lord of the Rings? It was in response to the great popularity of The Hobbit, which was published in September 1937. Tolkien worked on what eventually became The Lord of the Rings for many years, and it was finally published in three volumes in 1954 and 1955. Where did J.R.R. Tolkien write The Lord of the Rings and The Hobbit novels?

What was JRR Tolkien's net worth? When Tolkien died 21 months later on 2 September 1973 from a bleeding ulcer and chest infection, at the age of 81, he was buried in the same grave, with "Beren" added to his name. Tolkien's will was proven on 20 December 1973, with his estate valued at £190,577 (equivalent to £2,911,000 in 2023).

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