Connect

People, process and technology blueprints for Ansible Automation Platform

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EMEA Ansible Launch team

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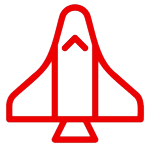
Who are we?

>30

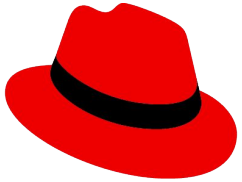
Product Experts

proven experience in helping customers and partners adopting Red Hat technologies



EMEA coverage

Launch team can be deployed close to where you are and in many languages

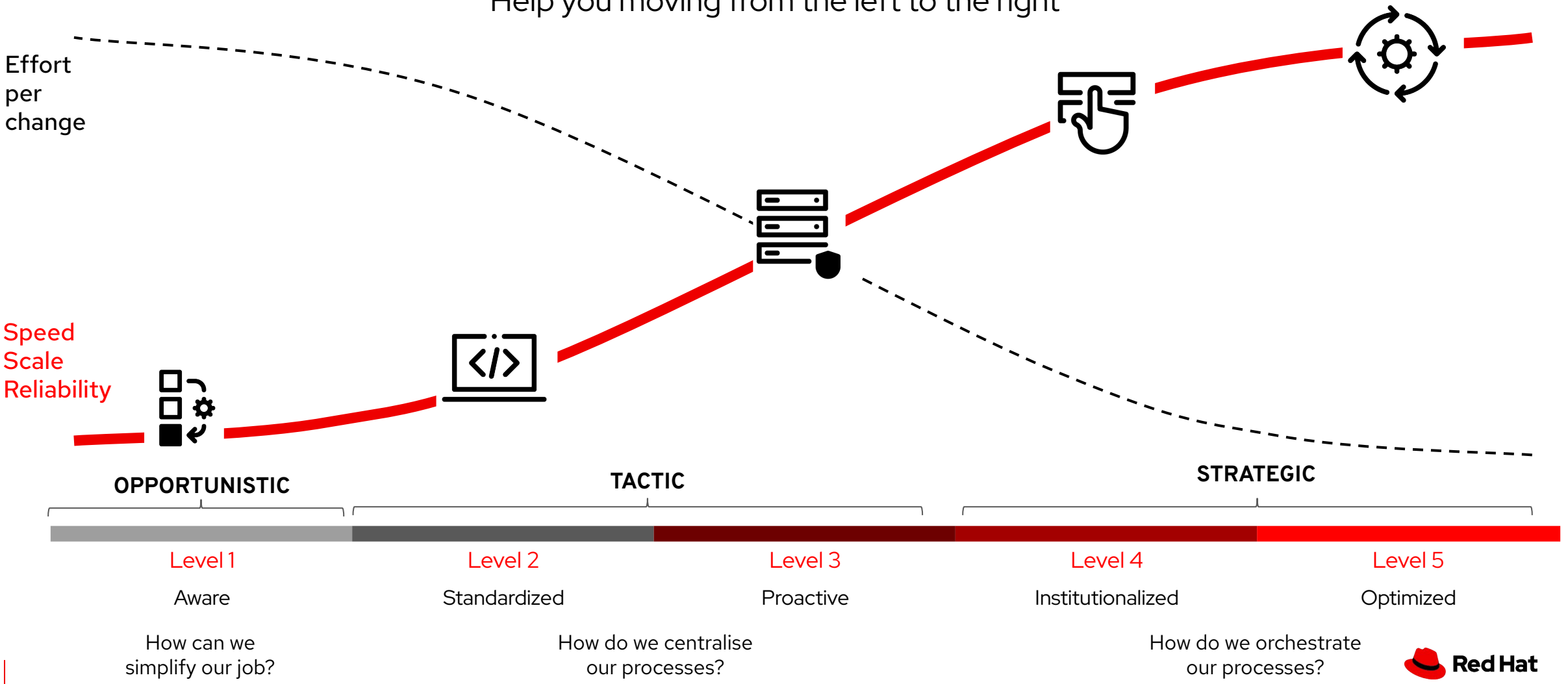


All Red Hat Technology

Organized in Technology streams including but not limited to Ansible, OpenShift and RHEL

What's our purpose?

Help you moving from the left to the right



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Typical Blockers

People

Technical Training and Onboarding

Communities and Sharing

Bridge silos, foster collaboration

Processes

Outdated processes not fit for automation

Manual time consuming approval processes

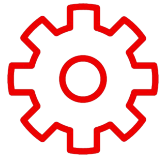
Technology

No or bad API support

Niche tools with isolated knowledge

Establish Automation First mindset

How can we help?



Workshops

- Security
- Developer
- Experience
- Onboarding

Labs

- RHEL
- Windows
- Networking
- And more

Technical Questions

- How Ansible and AAP can be used?
- Feedback on Architecture or customer solutions

Community

- Tips on how to build communities
- Support existing community events

Ansible Operational Model

AOM for short

Red Hat

Operational Model for Ansible

OMA for short

Red Hat

{{ your proposal here }}

{{ undefined }} for short

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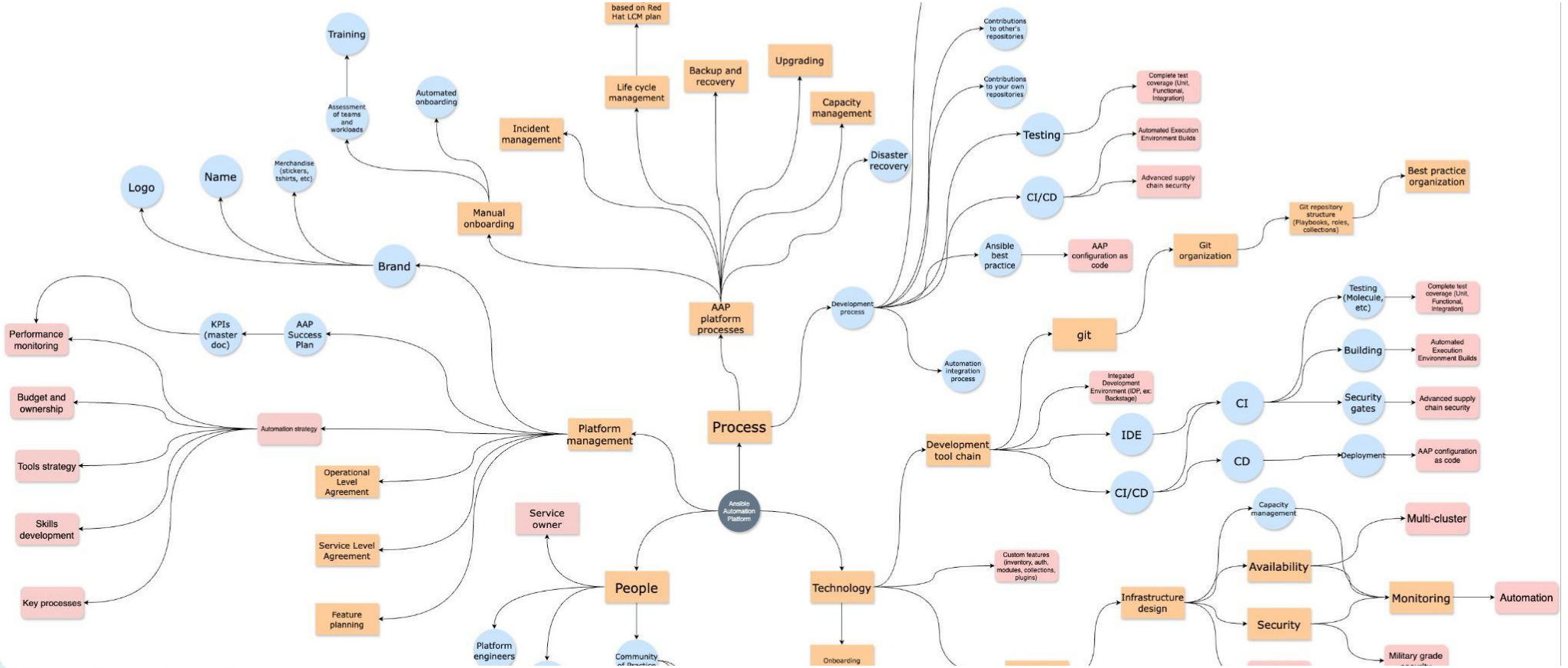
Why did we create it?

- Started as a bespoke model for one customer
- Refined through numerous conversations
- Helps us to navigate through the conversations and makes sure no area is overlooked or missed
- Outcome can help to define next steps and action items

What is it?

- A collection of good practices
- Mind-map visualization and detailed documentation
- Organised in People, Process, Technology
- Divided in maturity stages (MVP, 2.0, Advanced)
- Open source project, on gitlab.com and available via a web page https://ansible-ops-model.gitlab.io

What does it look like?



How to use it?

- As additional documentation
  Where you today? What's missing?
- As a benchmark against good practices
  List to double check your progress
- As a benchmark against good practices
  Validate with other teams, departments, customers, partners.
- As an inspiration for feature planning for your environment
  EDA, Policy Enforcement, CI/CD, AI, ...

How to benchmark?

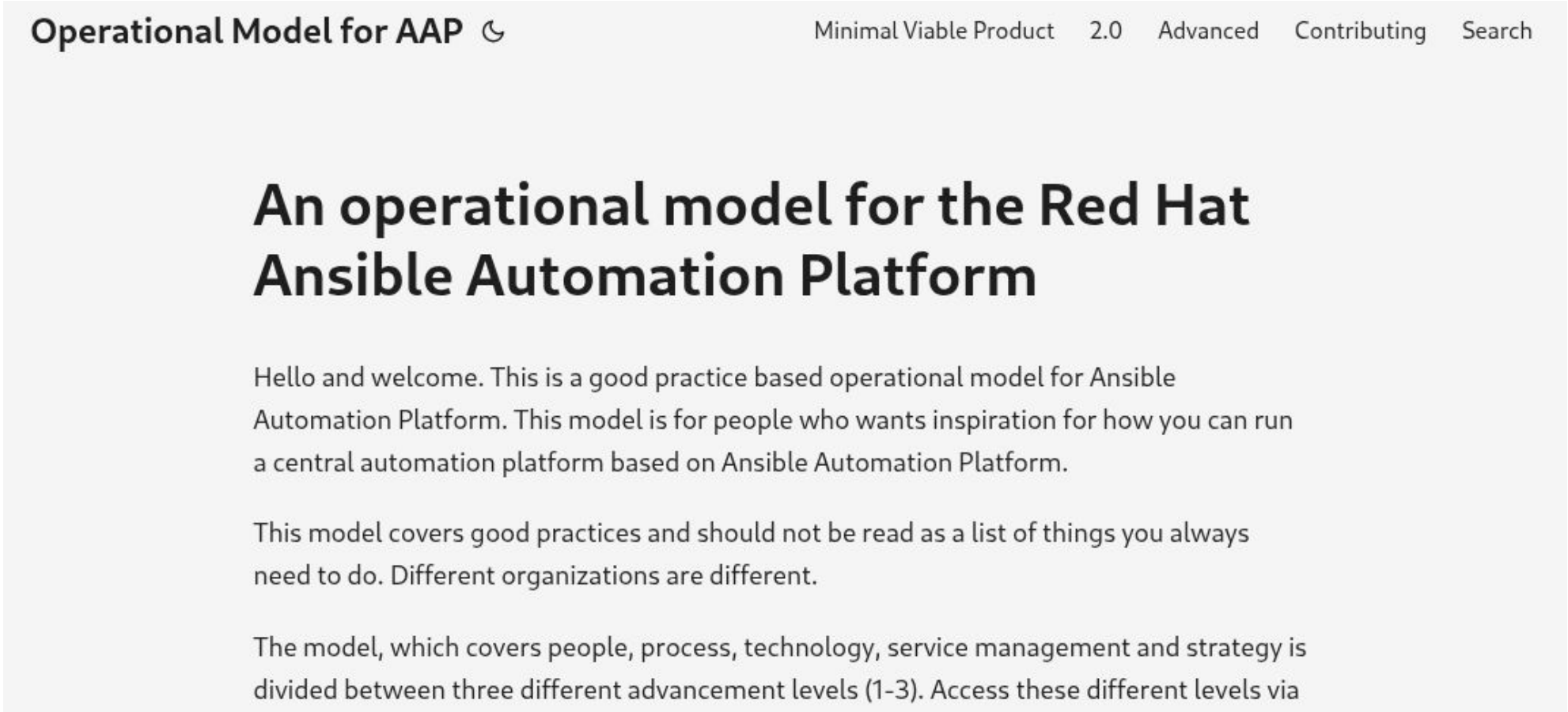
- Form a team with all relevant stakeholders (techies, management, architect, security, compliance)
- Set some time aside (4-16h)
- Make your own copy of the board
- Use items as discussion starters, feel encouraged to make changes

How to benchmark?

- “Start at the beginning, and when you come to the end, stop”
  - Explore options by stage
  - Or do it by area
- Color code what you have and what you don’t
- Prioritise the outcome, assign action items and milestones

Where can you find it?

https://ansible-ops-model.gitlab.io



DEMO

Red Hat Summit

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