

# Progress Chef Cloud Featuring Courier

Orchestration at scale on the cloud



Progress® Chef® Courier™ is an enterprise job orchestration and automation solution that enables you to perform any action on your IT fleet flexibly.

## Achieve Ideal Flexibility with Chef Courier

Use Chef Courier to perform any workload with any payload (Whatever) on any target (Wherever) in your IT fleet at any time (Whenever).



## Wherever

• Select by:

Nodes, single and shared queries and saved lists.

• Distribution:

Parallel, sequential and batched.



## Whenever

- On-Demand
- Scheduled
- Event-Driven



## Whatever

- Scripts/OS commands
- Cookbooks/InSpec
- Cloud provider APIs
- Third-party tools and platforms

### Four key benefits of Chef Courier include:

- 1. Receive greater control and flexibility on any change rollout dimension
- 2. Upgrade and maintain your fleet more easily
- 3. Apply patches and security fixes whenever needed
- 4. Maintain cookbooks, policies and shell scripts efficiently

## Chef Courier is Now Available as SaaS

All Chef orchestration and node management capabilities are now available as a SaaS deployment on the Progress® Chef® Cloud platform.

Chef Cloud is a cloud-native platform that enables DevOps and IT teams to orchestrate workflows for more seamless scale and flexible adaptation.

The Chef Cloud platform provides job orchestration capability in a SaaS deployment. Users can now automate routine workflows to perform various tasks, such as incident management, node management, controlled upgrades and updates, patch management and scheduled compliance scans in the cloud. Performing these actions in a SaaS deployment allows organizations to jumpstart specific tasks and reduces the time to value.

The UI-based workflows in Chef Cloud significantly reduce the practitioner's learning curve. The platform provides a unified user experience and an optimized customer journey. It's built for the cloud and designed as a single on-demand platform to cater to customers' scalability needs.

# Key benefits of using the platform:



## Achieve Faster Time to Value

Onboard easily and quickly achieve time to value with zero infrastructure setup.



Built for Scale

Scale to include resources and devices supported across hybrid, cloud or onpremises environments.



Single On-Demand Platform

Automate infrastructure orchestration capabilities from anywhere, anytime on a single dashboard, without disruption.



### Reduce Operational Effort and Cost

Save on operational troubleshooting costs and upgrades while Chef helps maintain your deployment.



## Intuitive UI

Schedule orchestration tasks with intuitive UI-based workflows.



### **About Progress**

Progress (Nasdaq: PRGS) empowers organizations to achieve transformational success in the face of disruptive change. Our software enables our customers to develop, deploy and manage responsible Al-powered applications and digital experiences with agility and ease. Customers get a trusted provider in Progress, with the products, expertise and vision they need to succeed. Over 4 million developers and technologists at hundreds of thousands of enterprises depend on Progress. Learn more at www.progress.com.









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