



DESIGN, BUILD & DEPLOY IN MINUTES

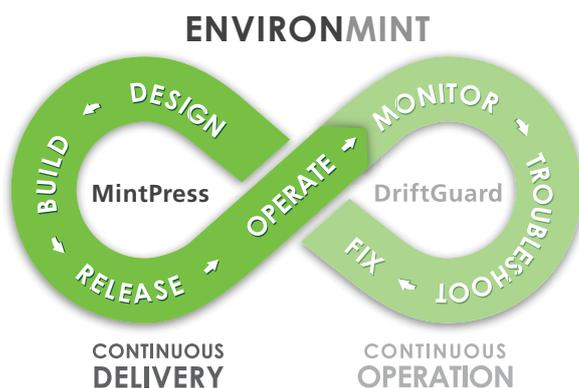
It can take months to build and deliver just one complex Oracle environment, but time isn't the only issue.

Building complex environments requires hundreds of tedious process repetitions. If done manually, the risk of human error is high, leading to defects, instability and inconsistencies that can cause failure in production.

MintPress, one of 2 products in the EnvironMint Suite for DevOps, automates the design, build and deploy functions to minimise the risk of human error and achieve Continuous Delivery.

With an intuitive user interface, MintPress lets you achieve what used to be impossible: complex, consistent environments built and delivered in hours not months.

ACHIEVE DEVOPS



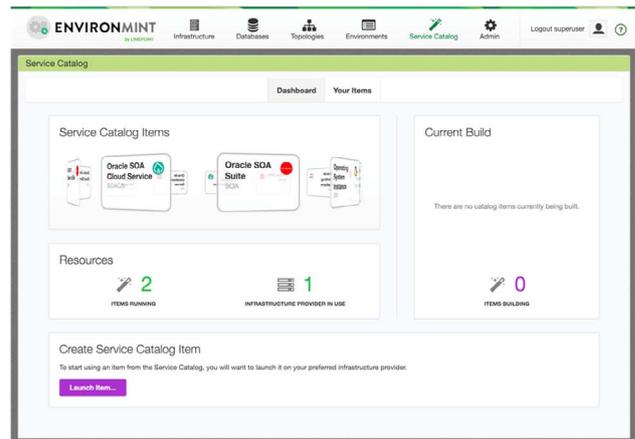
Continuous Delivery aims to ensure rapid, reliable and repeatable delivery of new software, updates and fixes, and automation is the critical factor.

DevOps aims to foster closer collaboration between Dev and Ops teams, and automation is vital here too.

MintPress is a central automation platform that lets you achieve Continuous Delivery and DevOps through delivery of high quality, complex Oracle environments, easily and cost effectively, in-house.

GAIN VISIBILITY OVER THE PIPELINE

Designed for use with infrastructure, virtualisation, middleware, applications and cloud, MintPress gives you full control of the delivery pipeline, and full visibility for all team members from Dev to Ops.



MintPress Self Service Catalog

MintPress lets you:

- Simplify design of complex Oracle environments – via a powerful metadata-driven interface
- Access a new 'Self Service' Catalog of Oracle technologies or integrated environments – so you can build identical business assets with one click
- Clone and extend your environment templates – or build from scratch quickly
- Seamlessly deploy topologies to any platform – be it on-premise, in the cloud or a hybrid
- Validate configurations before you build them – so you can fix defects or inconsistencies quickly
- Automate deployments of application releases
- Manage your topology versions more easily – with fewer staff
- Foster closer collaboration between Dev and Ops – through use of a common interface.

“Once we started building environments on a massive scale, we had to redefine the roles of many of our contractors.

The good part is that our partners readily adopted Limepoint's technology once they saw the benefits.”

Brad Kirby
Program Manager, AusBank*

* We have changed the names where clients wish to remain anonymous. They are available directly for reference by genuine prospects, in due course.

