

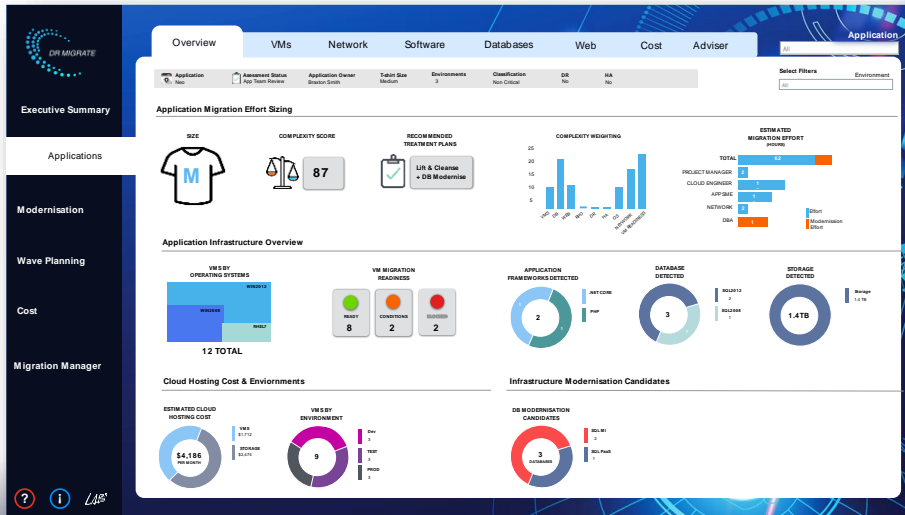
# DR MIGRATE

## CONFUSED ON WHAT TO MOVE TO CLOUD FIRST?



Cloud Migrations are often overwhelmed by reams of spreadsheets, incomplete data, countless tools and months spent trying to piece everything together – before the first migration even starts. Traditional tools focus on TCO reports and basic VM discovery, leaving large gaps in what a migration program needs to *plan, design and execute* a successful migration

LAB3's Dr Migrate is built on native Microsoft technology to supercharge the entire migration journey – not just an initial assessment. Detailed real-time dashboards provide in-depth technical analysis, application relationship mapping, network and inventory tracking. Data points discovered are used to automatically produce project plans, detailed designs and deploy migration landing zones using Infrastructure-as-Code (IaC).



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## END-TO-END DATA DRIVEN FRAMEWORK

Dr Migrate is designed to remove friction, complications and the heavy manual intervention required during each step of a traditional migration. Our proven data driven approach helps businesses streamline an entire migration improving quality, speed and cost.



## DR.MIGRATE DISCOVERY

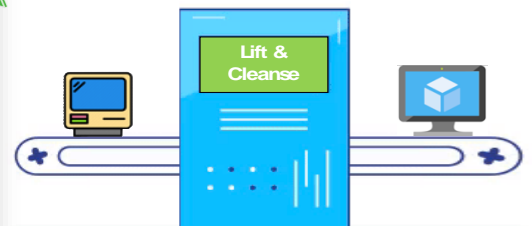


Using Dr Migrate, we provide a complete technical analysis and migration plan from data gathered across complex technology estates and diverse application stacks. This informs planning, design and creates your cloud migration approach.

## LIFT & CLEANSE



Dr M uses infrastructure-as-Code (IaC) to simultaneously uninstall unwanted on-premise software whilst automatically integrating the migrated VM with native Azure services.



LAB3's Lift & Cleanse automation streamlines and standardizes migration activities and outcomes.

- ✓ Provides a consistent automated approach
- ✓ Removes on-prem software
- ✓ Realigns VMs to an agreed Cloud Standards
- ✓ Reintegrates VMs with native Azure services

