

GOVERNMENT MAINFRAME



BACKGROUND

This government transport agency is responsible for driver licensing and vehicle registration in one of the most populous states of Australia. Since 2019, it has been owned and operated as a joint venture between the state government and three financial institutions.

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Modernizing legacy document archive software lowers cost and streamlines services for a region's road users

PAIN / IMPACT

As part of a governmental initiative, a state transportation agency sought to modernize their systems & provide better service to the public.

- Decades of information stored in mainframe-based Control-D® archive
- Documents stored in legacy AFP format, not modern PDF standard
- Project managed by joint venture including outside mgmt. consultant

SOLUTION

LRS proposed rapid migration from incumbent BMC Control-D software to flagship LRS solutions on IBM Z and open systems

- Proven LRS® mainframe output management solutions ensure seamless transfer of AFP and text-based documents stored in existing archive
- Feature-rich LRS solution converts legacy document formats to modern PDF standard, and makes available for viewing on web and mobile clients
- LRS' team of archive migration went on-site to help quickly migrate data from legacy Control-D archive to PageCenterX® content mgmt. solution

OUTCOME

- Enabled migration away from outdated document archive solution
- Enhanced document automation and sharing features, e.g., share via link
- Greatly improved document access; from several minutes to few seconds