



Apex Indian Government Body Streamlines Content Lifecycle and Automates Key Processes with Newgen

Overview

The client is an Indian government supervisory body responsible for ensuring a lawful, impartial, and productive environment for the Indian corporate sector.

The public body deals with huge volumes of data and wanted to streamline their content lifecycle and key processes.

Key Requirements of The Client

- Facilitate seamless data dissemination
- Enhance user experience
- Ensure scalable and modular architecture
- Adopt emerging technologies
- Migrate to a new-age content repository



Implementation Highlights

Low code process automation platform for automating processes, like:

- Contract and asset management
- E-book and e-consultation

Contextual content services for:

- Capturing, managing, and archiving documents across offices with an enterprise-wide repository
- Sharing data through integration with 20 government applications, including third-party applications such as Oracle Siebel

Content migration by:

- Replacing OpenText content server 10.5 and archive server with Newgen OmniDocs
- Leveraging a repository with volume of nearly 190 TB with 5 TB for metadata

Benefits Achieved



About Newgen

Newgen is the leading provider of a unified digital transformation platform with native process automation, content services, and communication management capabilities. Globally, successful enterprises rely on Newgen's industry-recognized low code application platform to develop and deploy complex, content-driven, and customer-engaging business applications on the cloud. From onboarding to service requests, lending to underwriting, and for many more use cases across industries. Newgen unlocks simple with speed and agility. For more details, visit www.newgensoft.com

FOR SALES QUERY DIAL

AMERICAS: +1 (202) 800 7783

CANADA: +1 905 361 2824

AUSTRALIA: +61 290 537 174

INDIA: +91 11 40773769

APAC: +65 3157 6189

MEA: +27-11-461-6497

EUROPE: +44 (0) 2036 514805

WRITE TO US
info@newgensoft.com

