

# User Access Reviews

Whilst mandatory for most organizations, User Access Reviews are typically considered cumbersome, inefficient, and time-consuming.

The review process is often done with inadequate understanding of the risks associated with approving inappropriate access and there is little to no control or accountability.

## Introducing CS Access Review

CS Access Review helps automate and streamline your user access reviews. It takes care of the whole review process, ensuring reviewers are kept informed every step of the way. Automated email notifications and a full audit trail is maintained throughout.

When used with CS Shield, our cloud-based access risk management solution, full visibility of access risk is available, so better, more informed decisions can be made during the review process.

Take the easy route with our cloud-based solution that delivers results, whilst saving time and money.



## CLOUD BASED

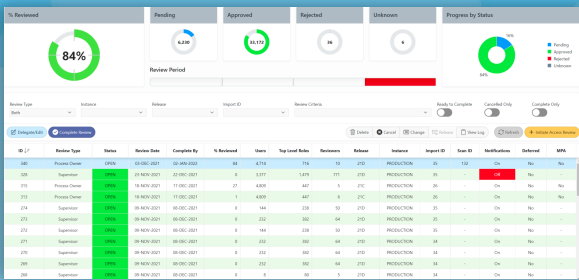


Fig. 1: Review Dashboard

A Cloud based solution that you can utilize at any time from any anywhere.

Designed for simplicity; sign-up, sign-in and you are up and running in minutes.

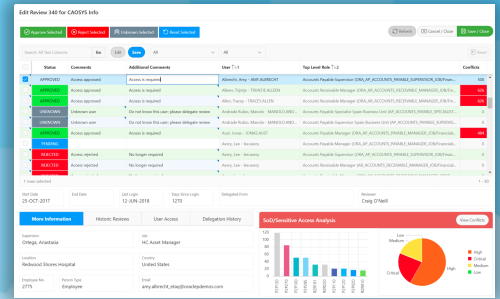


Fig. 2: Conducting a Review

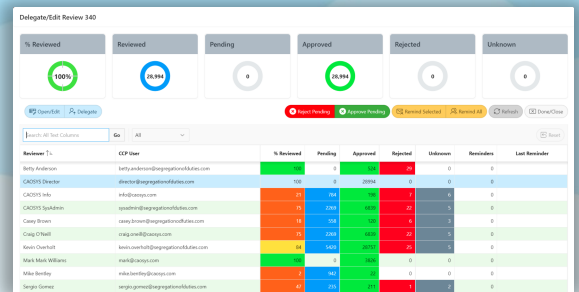


Fig. 3: Review Management

With no software to install and maintain, you can take full advantage of the latest in Cloud based technologies to get the solutions you need quickly.

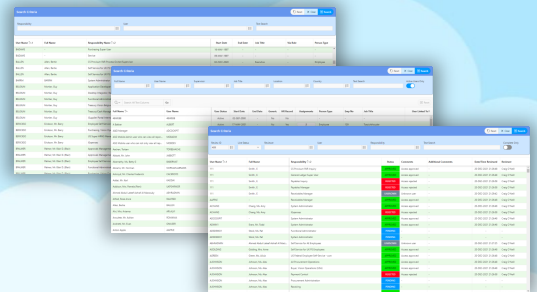


Fig. 4: Comprehensive Reporting

## KEY FEATURES

- Conduct multiple reviews at any time
- Process Owner Reviews • Supervisor Reviews
- Scoped/Partial reviews • Review delegation
- Full audit trail of the entire review process
- Customisable notification templates
- Comprehensive reporting
- Risk visibility from CS Shield during the review process
- Seamless integration with Oracle ERP Cloud

## MAJOR BENEFITS

- Cloud based • Secure • Fast
- Satisfy Auditors
- Eliminate manual processes
- Substantial time/cost savings
- No software to purchase • No software to install
- No software to support • No maintenance
- Cost effective subscription options

