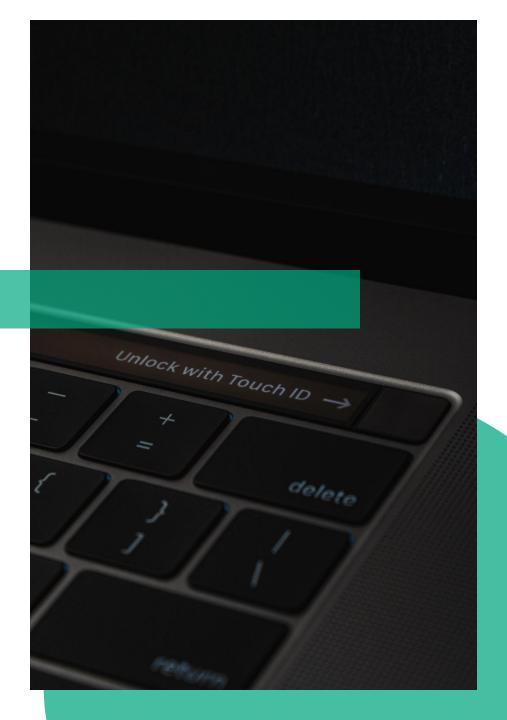


DISCLAIMER

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Unlocking Efficiency DATA | AUTOMATION | SECURITY



Only 6% of RTOs in Australia think their processes are inefficient.

Department of Employment and Workplace Relations, 2023

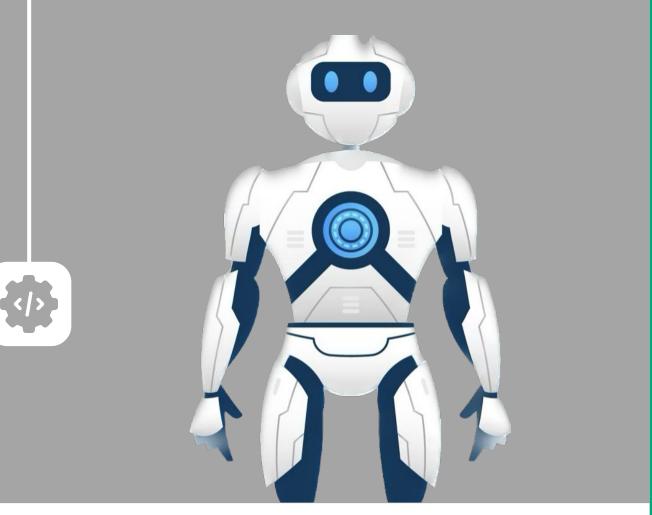




Any task, done more than once, can be automated

The process of automation is to deliver reliable results with least human effort.

The purpose of automation is not to reduce the workforce, but to allow humans to focus on higher level, more rewarding tasks.







Should you automate everything?





GREAT PROCESSES TO AUTOMATE

High Volume, Repetitive Tasks

- Learner Orientation
- Sync financial information
- Assign tasks to staff

Data Re-entry

- Grading events between LMS and SMS
- Learner data between software

QA of Information Provided

- Validation of application data
- Checking of compliance fields









LEARNCYCLES

LEARNCYCLES

Learncycles are reliable, consistent and efficient. They are designed by you to complete the flow that works best for your process.

A workflow of activities triggered from an event in the system.

Activities can include:

- Create a task
- Send communication
- Generate report
- Update data
- more ...

Learncycle - Enrolment Tasks		
	Enrolment Tasks	 O Add Activity
1	Create Task: Check Enrolment Checklist	C Edit
1	Create Task: Interview Learner	C Edit
) E	Create Task: Check Invoice	C Edit
ľì	Generate UReport: AU Letter Of Offer (CRICOS) and Send Email via template: Enquiry - Thank you email	C Edit
	Send Email via template: Confirmation of Enrolment	C Edit
0 82/	Update Learner: Learner App Access Enabled to true (send invitation if learner does not have Learner App Access)	C Edit
	S Add Activity	





1 out of 8 compliance errors are due to human error during data re-entry

Most RTOs use 2+ systems to manage learner data

Department of Employment and Workplace Relations, 2023



Australian Government

Department of Employment and Workplace Relations







API and Integrations

Q

Application Programming Interface

Send and receive information

Low human interaction



Integrated App Environment

More control over what data integrations have access to.

Quicker implementation of new integrations.

Open to more integrations. Have you got an app you want to integrate into Wisenet?







The biggest problem for RTOs when reporting for compliance is poor or incorrect data being provided by learners.

Department of Employment and Workplace Relations, 2023



Australian Government

Department of Employment and Workplace Relations





SMART(ER) FORMS

Email:

test@wisenet.co

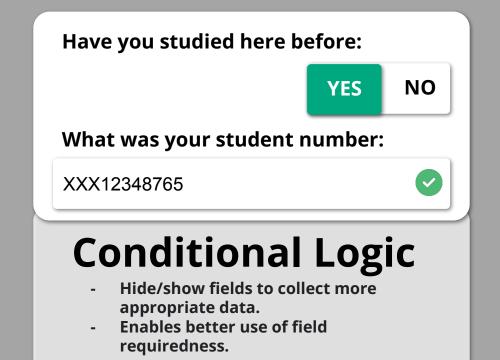
Domain verified email address

Field Validations

- Ensure the data you are collecting is the data you need.

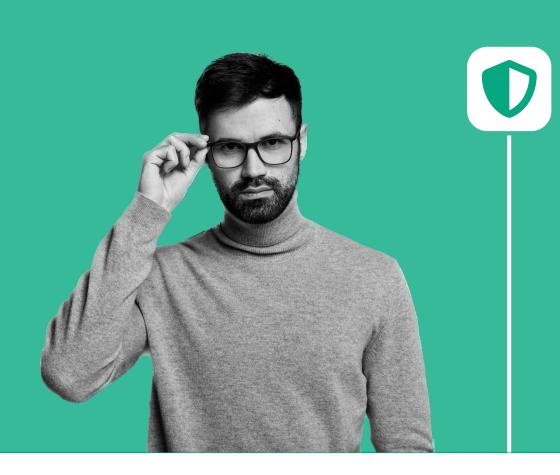
 \checkmark

- Less rework and follow-up on data.









In the end, digital transformation is all about TRUST

Trust is hard to build, and harder to keep, near impossible to restore.

3 key risks to the trust you have built are:

- 1. Key Person Risk
- 2. Automation Failing
- 3. Data Security





DATA BREACHES IN AUSTRALIA, 2022



Australian Government

[®] Office of the Australian Information Commissioner



A data breach can destroy the trust you have built





STRATEGIES TO REDUCE YOUR RISK



Password Security

- Increase length (12+ characters)
- Include special characters
- Rotate every 3-6 months

SSO & MFA

- Enforce on any software that gives the option
- App based MFA is higher strength than email and mobile

Review access

- Check who has what level of access regularly
- Set policies for offboarding

Threat detection

- Always keep up-to-date
- Use on all technology available





TRUST - ISO COMPLIANCE

ISO 27001

90

 \checkmark

Information Security Policies

Human Resource Security

Access Control

Physical and Environmental Security

Operations Security

Organisation of Information Security

System Acquisition, Development, and Maintenance

Supplier Relationships

Cryptography

Asset Management

P

Communication Security



Business Continuity Management

Compliance

Information Security Incident Management



senet "





5 QUESTIONS TO ASK YOUR SOFTWARE PARTNERS

0

Do you encrypt our data in transit and at rest?

What are your data retention policies?

Do you offer SSO or MFA?

Do you have audit logging, and what do you log?

How do you backup our data?

How does Wisenet stack up?

Data encryption:



Data in Wisenet is encrypted in transit and at rest. Furthermore information we consider sensitive (eg. passwords) have an additional level of encryption applied to them.

Data Retention Policy:

 \checkmark

We will retain your data at Wisenet, for only as long as we are required. If you ever decide to leave Wisenet we may retain your data for 12 months.

Authentication Security:

We offer a range of authentication options including SSO using Microsoft Office and G-Suite. By using these SSO you can also enforce MFA built into them.

 \checkmark

Audit Logging:

Yes we have audit logging. We currently log most changes in the system. Where the changes contain sensitive information, (eg. bank information) we obfuscate that information.

Data Backup Process:

 \checkmark

We backup your data daily, using multiple levels of security on the backups and also multiple redundancies so that you can be covered even in the worst case scenarios.







5 THINGS TO REDUCE YOUR RISK NOW



Enforce SSO and MFA on Wisenet.

Implement password security policies.

Review user access to software.

Install threat detection software on hardware.

Implement physical security policies.