

Time Tink

Overview

What is it?

Time Tink is a platform that digitises the process of collecting, verifying and reporting the practical hours associated with a qualification. It is a simple, digital way to do away with paperwork and spreadsheets and streamlines the resources tied up with the administrative process.

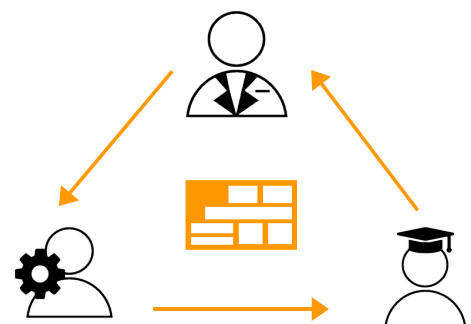
Why does it exist?

Practical hours of work are included in qualifications for a number of reasons; sometimes as a requirement of a profession, sometimes to offer learners experience in the field but always with the goal of learning. Time Tink was developed to digitise the collection, verification and recording of those hours to make the process easy, seamless and to keep the focus on learning.

Who is it for?

Time Tink links three parties together; the learner, the educator and the learner's supervisor.

Institute administrators have overview of activity of all learners attached to their account and can access data at a click of a button.



Time Tink

Supporting users

System use

Time Tink is a stand alone, API driven platform, making it system agnostic and interoperable across systems. User access to the system is based on a 'need to know' principle with minimum privileges provided to each user type.

Data storage & usage

Data security and protocols are based on a collecting and managing data that is specific, valid, purposeful and accessible only those who need it. Time Tink data stored in Australia on secure servers.

Resource support

Onboarding for the different users (learner, administrator, educator & supervisor) is supported with 'how to' guides, video explainers and FAQs.

