



Why BIMCredentials?

Successful BIM experiences and up-take rely upon skilled people.

There is no specific qualification to rely upon yet.

It's very difficult for:

- Building owners to assess which organisations employ skilled BIM personnel.
- Employers to assess the BIM skills of job applicants.
- Skilled BIM individuals to differentiate themselves from the pack.
- Industry to measure its BIM skills and skill development needs.

Similar to the early days of Sustainability: eg Registered Green*/Leed Professionals!

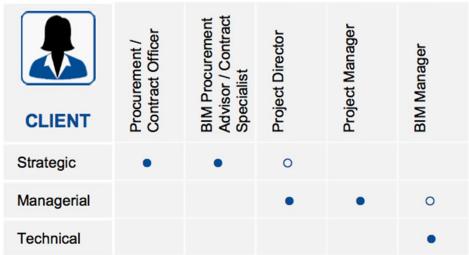


Scope of the BIMcreds test









Three modules:

- Client
- Design
- Construction

Three sub-modules (50 questions):

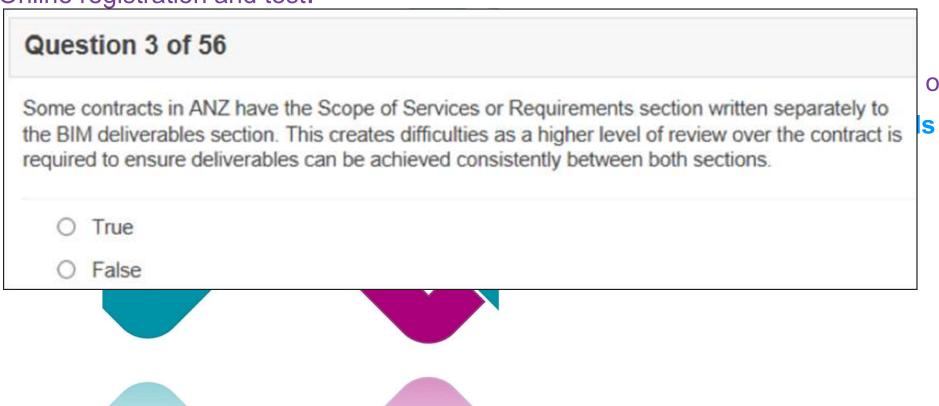
- Strategic
- Managerial
- Technical



Access to BIMcreds

Online registration and test:

BIMcreds.



online test:



The facts so far



BIMcreds so far:

- Released June 2017
- Almost 100 test takers from AUS, NZ and UK
- Approx 75% of test takers pass the test

■ Top 3 knowledge gaps - BIM K&SF PMBOK Areas:

- Monitor Risk (71% failure)
- Close & handover (67% failure)
- Bidding & startup (60% failure)

For organisations bSA can:

- Create and run specific tests
- Share result insights at an agreed level



Benefits of having BIMCredentials

Tests an individuals existing knowledge:

At a point in time

Provides a certificate of completion to:

- Generate proof of expert knowledge
- Gain CPD (Continuing Professional Development) points
- Strengthen their resume.

Two attempts allowed:

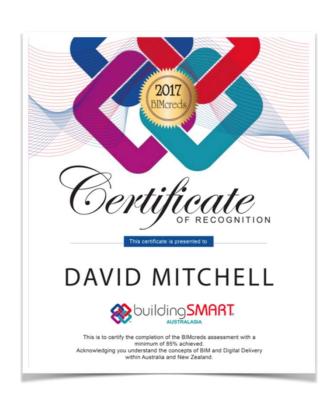
- 60 mins duration each
- 80% pass rate

The test is not a:

- teaching or learning tool;or a
- Certificate of competency as an Architect, Engineer, or specialist



BIMcreds qualification



- Provides practitioners with BIM credentials
- Provides a certificate of completion to:
 - Generate proof of expert knowledge
 - Gain CPD (Continuing Professional Development) points



Benefits to Owners & Clients

- best practice BIM implementation
- consistency across projects and your team
- risk reduction
- greater reliability for project delivery



