

# Australia's National TAFE Consortium



July 2018

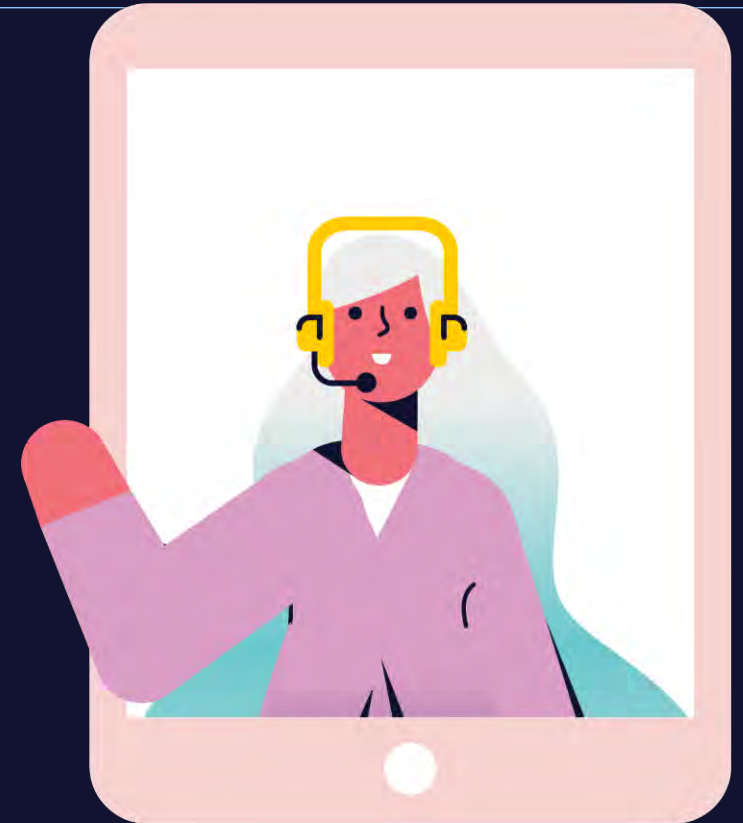
AustCyber to TAFE.....

sovereign capability  
20,000 workers  
agile responsive successful  
never been done before.....

# Melbourne August 2018



Box Hill Institute of Technology  
Canberra Institute of Technology  
South Metro TAFE  
North Metro TAFE  
TAFE Queensland  
TAFE NSW  
TAFE South Australia



# AustCyber's Challenges:

Urgent Workforce

Universities Can't Deliver

TAFE's are creating capacity and agility

Need TAFE to aim higher and wider to form a national coordinated effort



# TAFE's Challenges :

Rapid Changes in Industry

Cost of Quality and Compliance

Lecturer Currency

Ensure Students Meet  
Industry Needs



# Gaining the Funding:

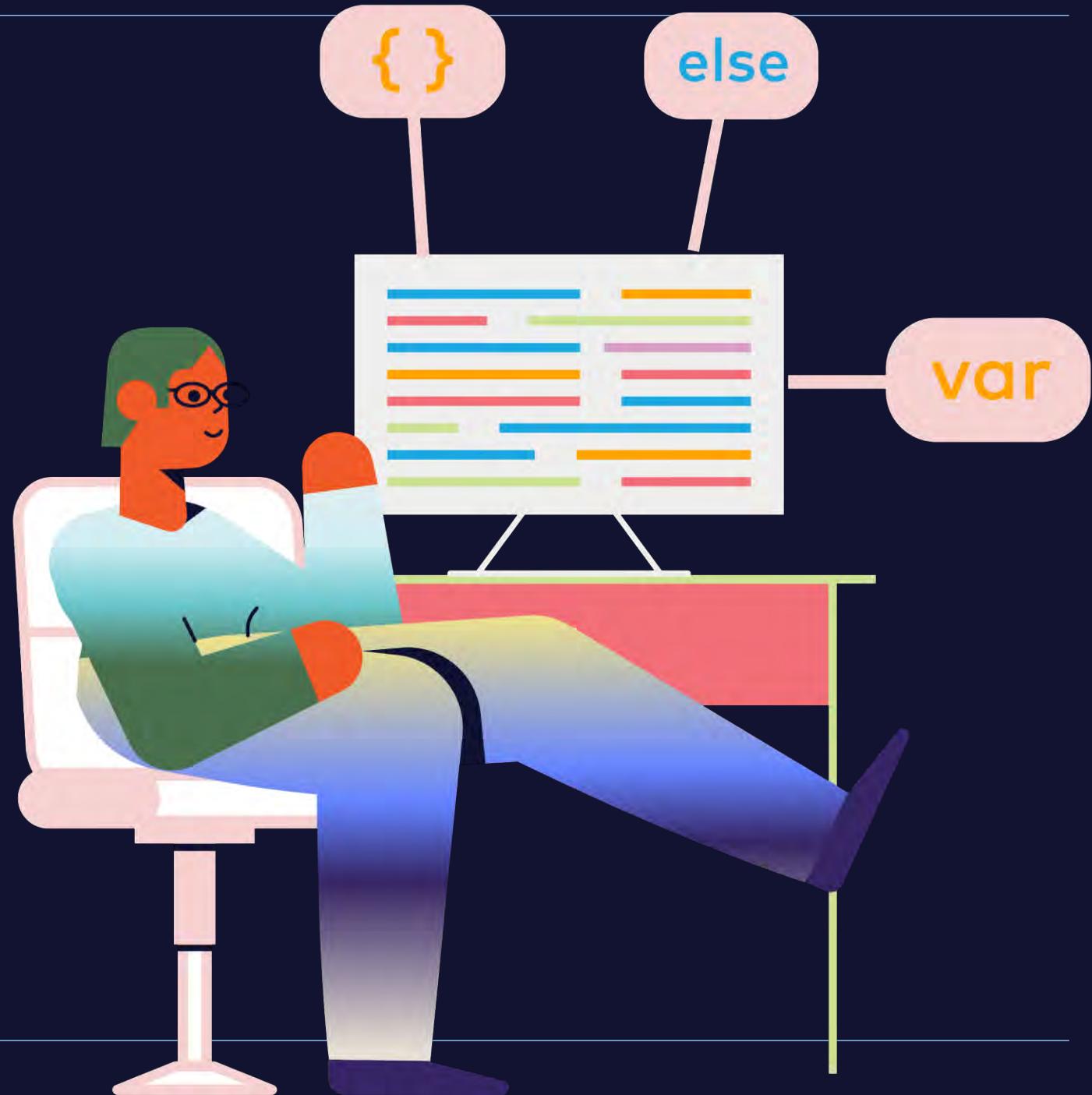
Designed a Collaboration

Partnered with  IONIZE

Pitched

Signed MOU industry Partner

Success – Matched Funding





# Challenge:

## Creating Enough Value to Join



# Value Proposition:

Brand

Shared Resources

Central Repository

Mapped to NIES

System of Shared Quality

Lecturer PD

Industry Partnerships

National Live Competitions

Student Advantage





# TAFEcyber Members



Launch  
March 2020  
AustCyber Cyber  
Week



Challenge:

# COVID

Creating a  
Collaboration  
through virtual  
meetings



# Maintained Momentum Through:

Relationship building

Regular contact

Shared vision

Strong Management Team





# Governance:

Consortium

Contracts

Management Team

Project Manager

Intellectual Property

Fees



# Branding:

Human Aspect

Need for Diversity

Different Backgrounds





Banner


**TAFEcyber**

## Skilling our cyber security workforce

TAFEcyber focuses on the education and training of skills for the increasingly in-demand cyber security workforce.

To learn about how to begin your career in the ever-expanding cyber security industry, visit:

 [www.tafecyber.com.au](https://www.tafecyber.com.au)

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
**TAFEcyber**

colleges across Australia, providing students with the essential knowledge and technical skills to gain a sustainable and thriving career in Cyber Security.

TAFEcyber is backed by key government and industry partners including AustCyber, Ionize and Fifth Domain.

Our TAFE partners offer cyber security training ranging from Skillsets to the Advanced Diploma of Cyber Security. With a rich repository of course materials quality assured by our industry partners, our students will use their skills to participate in national cyber security events.

To learn about how to begin your career in the ever-expanding cyber security industry, visit:

 [www.tafecyber.com.au](https://www.tafecyber.com.au)

**TAFEcyber**  
BUILDING AUSTRALIA'S  
CYBER SECURITY WORKFORCE

Map of Australia showing TAFE locations:

- North Metropolitan TAFE
- South Metropolitan TAFE
- TAFE SA
- Box Hill Institute
- Victoria University Polytechnic
- Chisholm Institute
- Melbourne Polytechnic
- TAFE NSW
- Canberra Institute of Technology
- TAFE Queensland

Flyer



Zoom  
backgrounds



Flyer

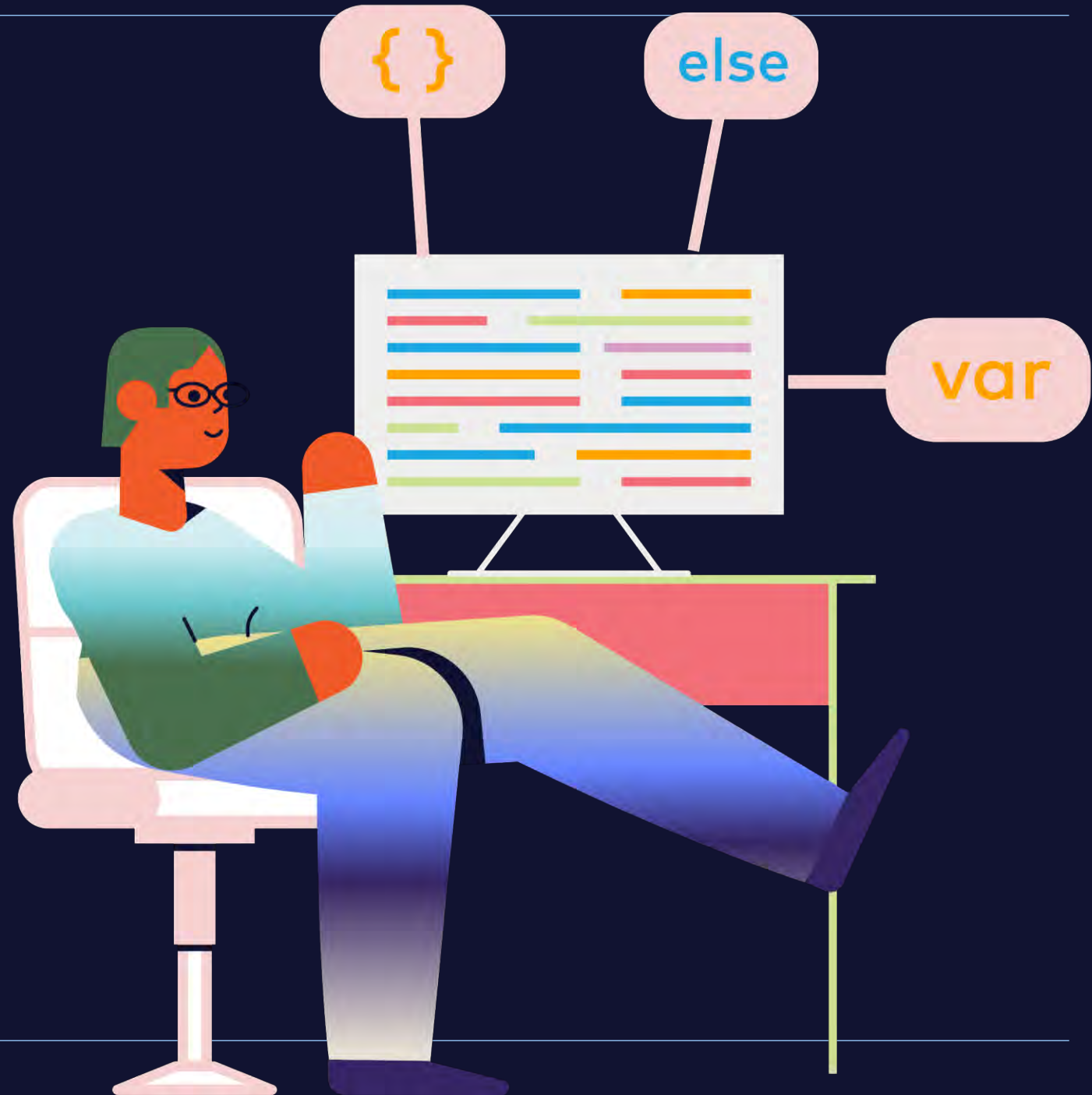


# Quality and Compliance:

Partner:



To Review Advanced Diploma  
In Cyber Security



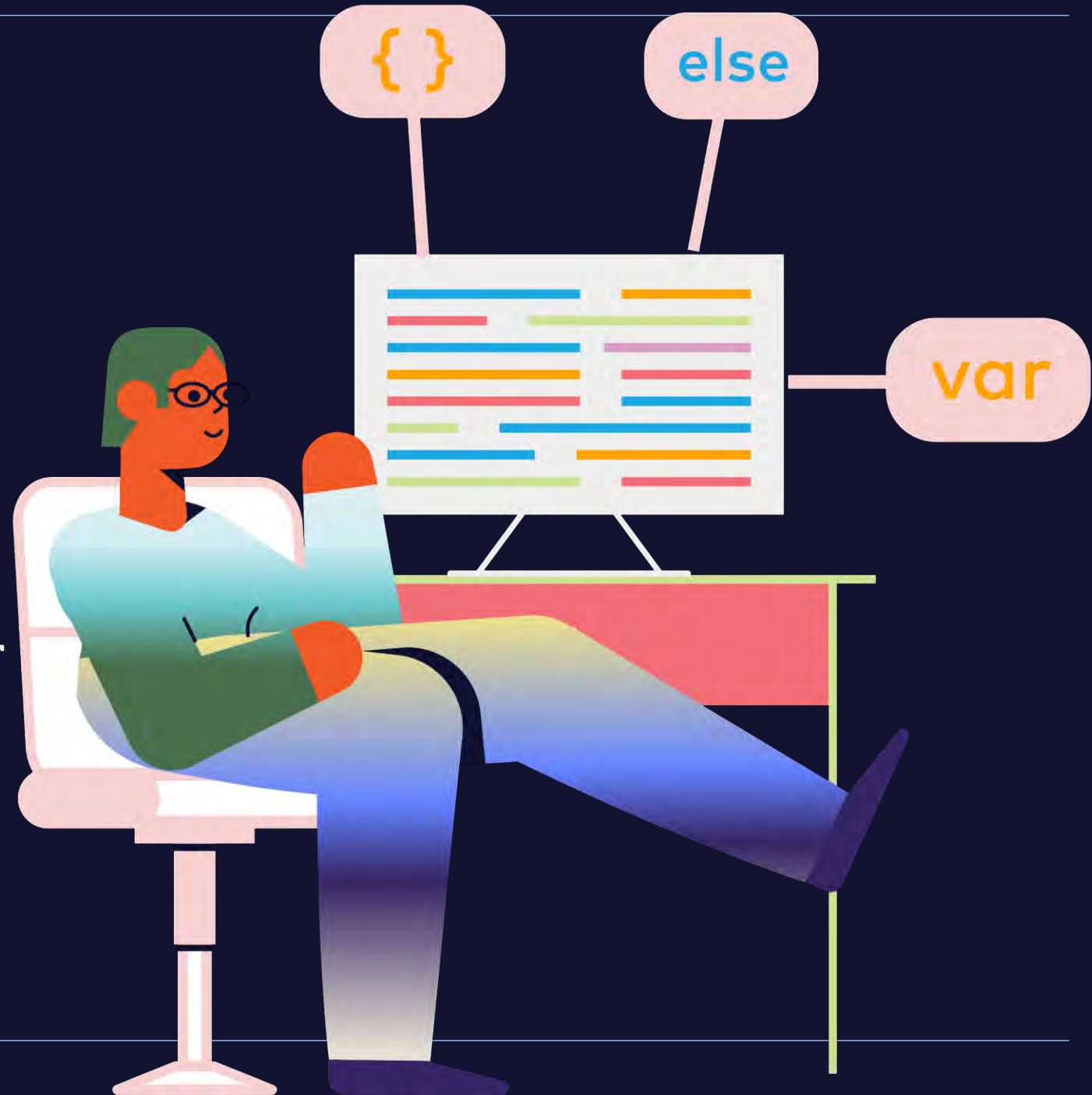
# Challenge:

Creating output that everyone could use

Equity in Workload

Maintaining Momentum

Churn in industry partners staff



# Quality and Compliance

Central Repository  
Contract with Ionize  
Building Relationships  
Project Manager



# National Cyber Challenge:

CTF event  
Demonstrate  
Interconnectivity  
of TCSOCs

First ever TAFE National





# Challenge:

Ensuring we had an industry partner who would deliver

MOU v Contract



# National Cyber Challenge:

Relied on our own  
talent

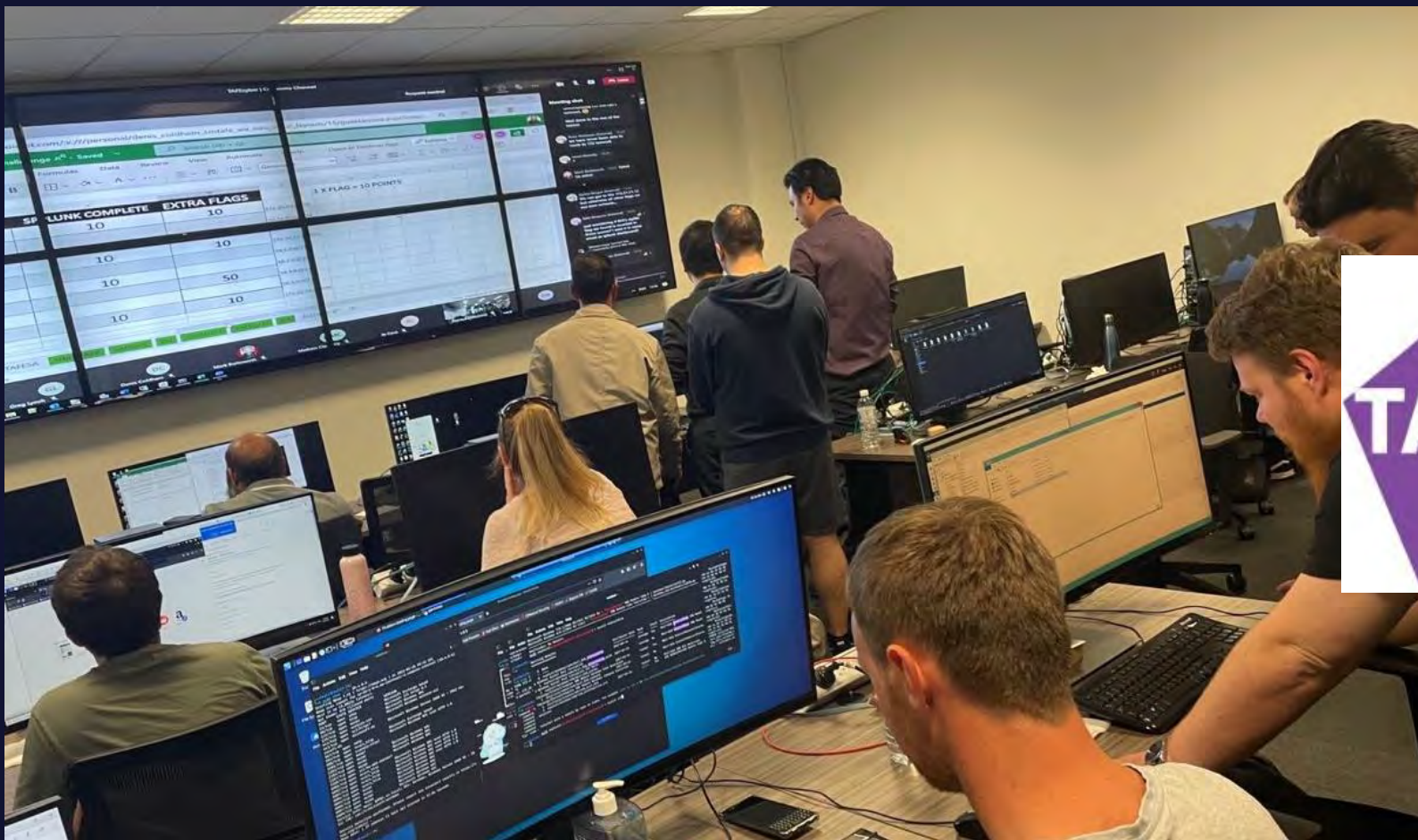
SMTAFE

Designed and ran the  
Challenge









**South  
Metropolitan**

# Professional Development

## Industry Talks Series:

- Implementing Crisis Management Simulation
- Reverse Engineering the Cyber Security Market
- Leveraging Transferable Skills
- Identity Theft



2022 National Challenge:

Partnered with

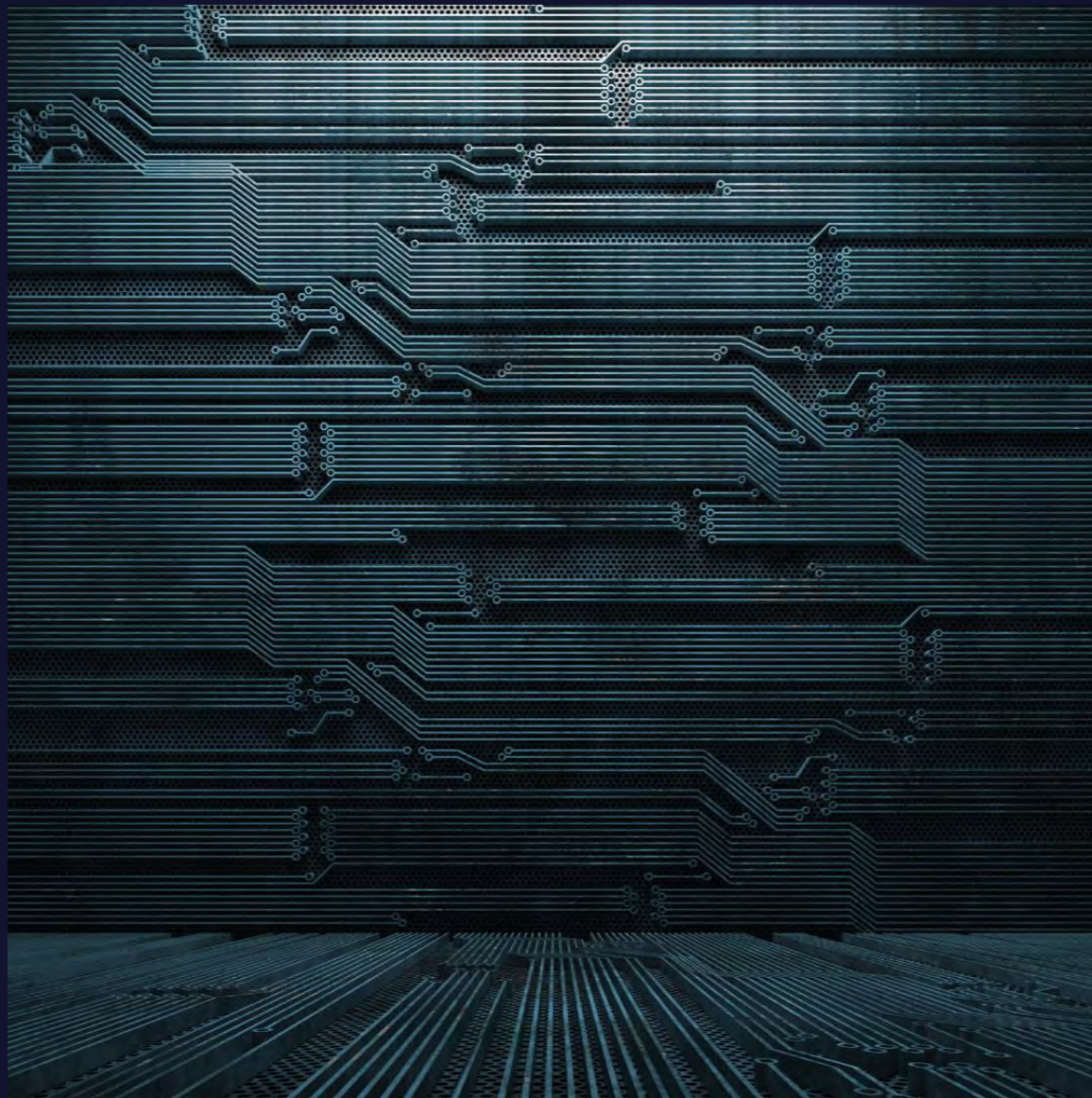
`{retrospect_labs}`

National Incident  
Response Challenge



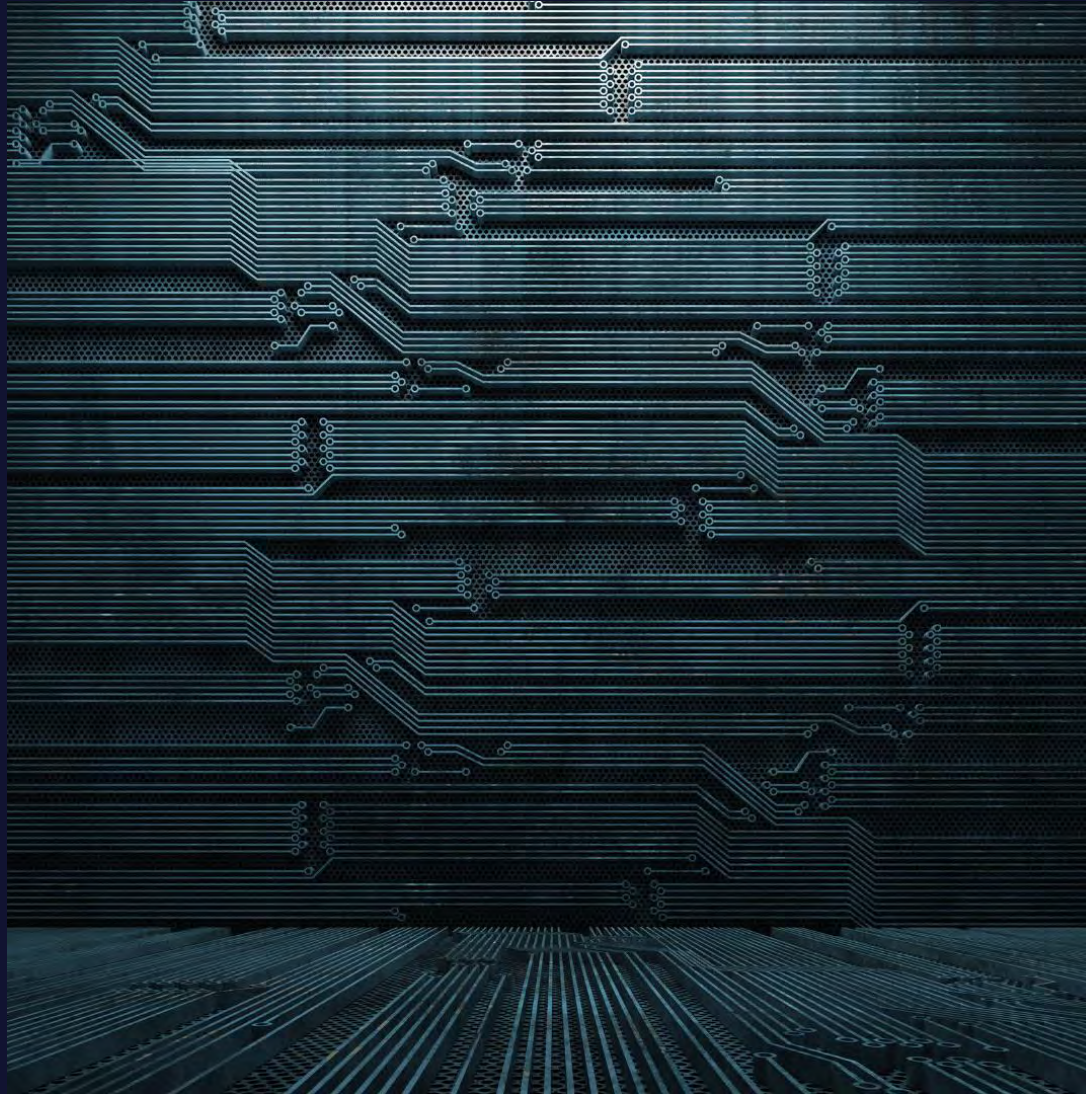














# Achieved in 2022:

First National Incident  
Response Challenge

Lecturer Currency

Development of New Cert IV

Participation in National  
Projects



# Challenge:

Private Sector Capacity and  
Churn

Keeping Lecturers





Achieved:

Recognition as successful national  
TAFE collaboration

TAFEcyber is recognised as  
valuable and integral

Recognised Brand

Network of Industry Partnerships



# Achieved:

Intellectual Property

National network of TCSOCs

Lecturer Currency

1,000s of graduates each year

Capability and capacity to  
rapidly respond to the demand for  
a highly skilled cyber workforce





# Ahead to 2023-2024:

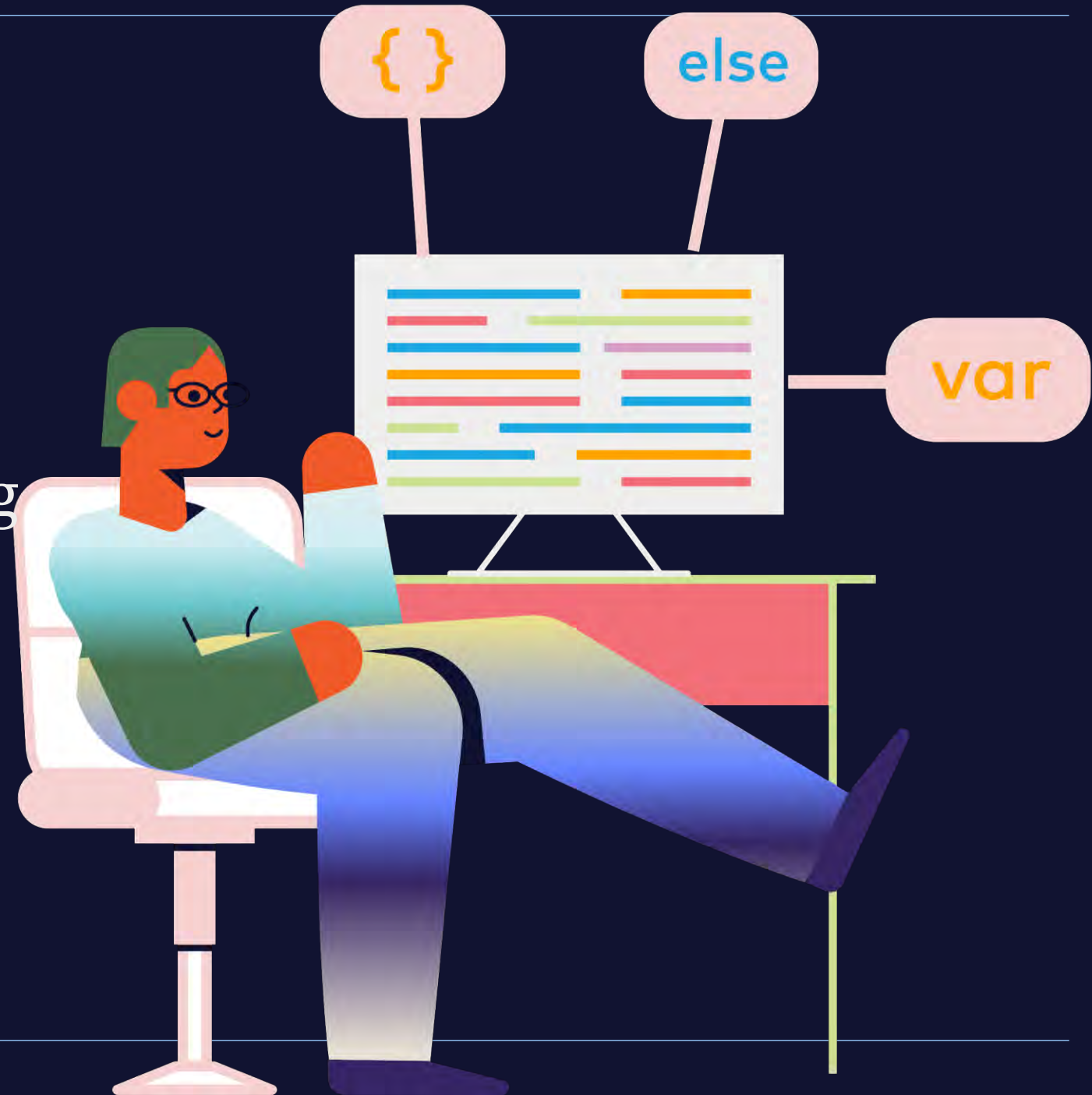
New Cert IV, Adv Dip

New Short Courses

Website – Lecturer Networking

International Competition

New Industry Collaborations





# Lesson Learned:

TAFE is agile and responsive  
Industry churn  
Keep Value Proposition Up Front  
Market up to Executive  
Committed lead and Project  
Manager  
Contracts  
Personal Relationships



# Advice for TAFE Collaborations:

Value Proposition

Strong Lead with Support

Trust and Relationships

Choose Partners Wisely

Contracts not MOUs

Build Range of Collaborators

Strong Brand

Keep delivering



