Changes in .nz
introducing our team

Jordan Carter
Chief Executive, InternetNZ
InternetNZ is

• The home of .nz
• A provider of critical Internet infrastructure
• We work to promote the benefits and uses of the Internet
• We protect its potential

We do these things because we believe in a better world through a better Internet.
Our strategic goals 2015-2020

1. Running .nz as a world class country-code top level domain
2. Being the authority on Internet issues
3. Developing the Internet community
4. Contributing to and learning from the global Internet community
5. Diversifying our business so as to increase our resources
6. Continue being a high performance organisation.
“A better world through a better Internet”

.nz Registry  Technical Research
.nz Policy      Community Funding
Events         Internet Policy

.DOMAIN NAME COMMISSION .nz

.nz regulation
.nz disputes
NETHUI
We hosted a national NetHui in Auckland, facilitating conversations about NZ’s Internet.

INTERNET RESEARCH
We undertook a nationwide survey to find out what New Zealanders think about the Internet.

TECHNICAL SERVICES
Upgrade of Domain Name System and Domain Name System Security Extensions infrastructure completed.

COMMUNITY GRANTS
We awarded $700,000 through partnerships and grants to deliver better use of the Internet.

INTERNET POLICY
We wrote a position paper on copyright in NZ and held NetHui 2018 to further explore copyright policy in NZ.

INTERNET ACCESS
We created an interactive online map that shows digital divides across NZ.

PRIVACY ENHANCEMENTS
A new option for .nz registrants who are individuals.

SPEAKER SERIES
We hosted more of our popular Speaker Series panel events on the topics of food, democracy and privacy.
2018 achievements so far

This quarter:

• Our Policy Team launched two position papers, *Getting copyright right in the information age* and *Solving Digital Divides Together*.

• Our Technical Research Team achieved improvements to the Domain Popularity Algorithm, HTTPS scan of .nz domain names, improvements to the Registrant Classification model and Domain Retention Prediction.

• Technical Services added Crown Infrastructure RBI2 planned wireless data layer to our Broadband Map, SRS Zone push frequency changed from hourly to every 15 minutes, we upgraded hardware for the Anycast DNS router in Christchurch and hosted our annual Registrar Conference.

• DNCL has implemented an individual registrant privacy option and GDPR compliance framework.

• Outreach and Engagement hosted NetHui Copyright 2018, and our first Speaker Series for the year, Hate and the Internet – both events were to full capacity. $19,500 in sponsorship was provided to assist community Internet events and initiatives. We've also been planning where our NetHui Roadtrip will head to later in October.