OIGITAL CITIZENSHIP





Focus

- Care and Respect for Devices
- Responsible USE of Devices
- Digital Footprint / Tattoo
- Safe Use of the Internet
- Sharing of Technology







Use only devices, apps, websites and email that help me with my learning.

Care and show

respect for all

technology and

devices.



Tell & show my teacher & not other students if I accidentally come across dangerous or illegal material.



Share school owned technology when required.



Communicate using kind words and images that support my own and others learning.

Use only my own name, own accounts and keep my passwords to myself. Access only my own work



Digital Citizenship Responsible Use Agreement for Students and Parents/Caregivers

Parents/Caregivers Name:
Learners Name:
Teacher:
Year:
Room:

SILVERDALE SCHOOL



Terms of Use Agreement Student Agreement

Devices: All Students

- . I will use devices for educational purposes only and websites set out by the teacher.
- I will not add extensions, games or apps.
- I will not use screensavers, backgrounds or take pictures without teacher permission.
- I will respect the Chromebook and iPad and endeavour to keep it safe, including not leaving it
 on the floor, walking around with a Chromebook open and not having food and/or drink near
 the deutice.
- If at any time I have permission to bring my own device (including mobile phone and digital
 watch) to school, I will give it to my teacher for safe keeping during school hours of
 9.00am-3.00pm and I understand that the school takes no responsibility for loss or damage of
 the device.

1:1 Chromebook Use: Year 3 to Year 6

- I will know where my Chromebook is at all times and will be the only individual using the device.
- I will NOT loan the Chromebook or cords to other individuals.
- I will be responsible for ensuring the Chromebook is put on charge in the storage unit at the
 end of each school day (making sure the cord is not caught in the door).
- I will notify the teacher if the sticker code is lost/incorrect and needs replacement (TRO).
- . I will return the Chromebook and all its peripherals in good working condition.

Google accounts: Year 3 to Year 6

- I understand that my Google account is school property. Teachers can access my account at any time and are able to monitor my use.
- I understand that my Google account is for school use and not to be used to; create my own
 accounts on other platforms/websites, online, download extensions or add-ons.
- I will keep my password private from other students and will not change my password without the school administrator's permission.
- . I will produce work and use this space in a way that I would be proud of.
- I will show our KERI values when using my account to communicate or collaborate with others.
- I will be a Digital Citizenship in all online spaces and leave a positive digital footprint, respecting myself and others at all times.
- I will notify the teacher or the Principal/Deputy Principal if I have concerns about my Google
 account being compromised (hacked).



FAMILY ZONE

CREATE CYBER-SAFE COMMUNITIES WHERE STUDENTS THRIVE



WHO WE ARE



18 uk

Linewize is meeting the evolving needs of schools to provide a **safe** and **focused** learning environment for their students **irrelevant** of location, whilst also **empowering parents** with the **tools** and **education** to guide their children's online activities

>1.7M STUDENTS >3,100 schools

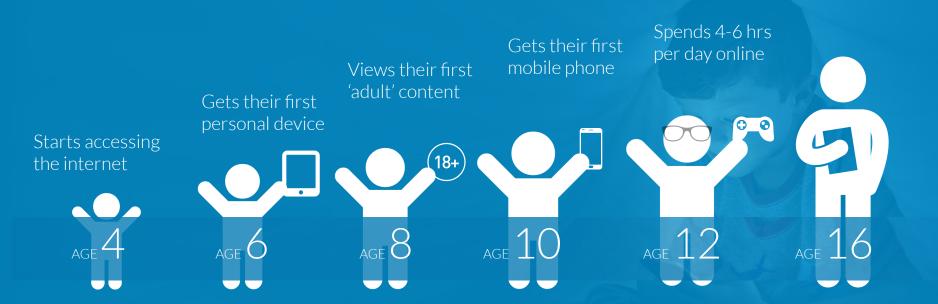
>6 yrs In AU/NZ







THE AVERAGE CHILD IN 2019



By 16 almost all are regularly exposed to cyber bullying, pornography, sexting and gambling.



PORNOGRAPHY

93% of boys



have watched pornography

According to the AMA there is a "strong link" between online porn and adverse sexual and mental health outcomes.

SLEEP



3 out of 4 teens do not get sufficient sleep

Research clearly shows a high correlation between a lack of sleep and depression, as well as behavioural and learning issues.

CYBERBULLYING



of today's youth have been exposed to **cyberbullying**

Research shows over 30% of students have experienced cyberbullying and almost all have been exposed to it.

SCREENTIME



The average teen is online for **5 hours a day**

and checks their phone **50 times a day**



After rising since the early 1990s, adolescent self-esteem plunged after 2012. Research suggests that teens who spend less time in front of screens are "happier".

SEXTING

70%

of teenage girls believe **sexting** is normal

The majority of teenagers now regard sharing explicit material as normal. Over half of girls feel pressure to take & share sexual photos.

GAMBLING



of teens **gamble** each year

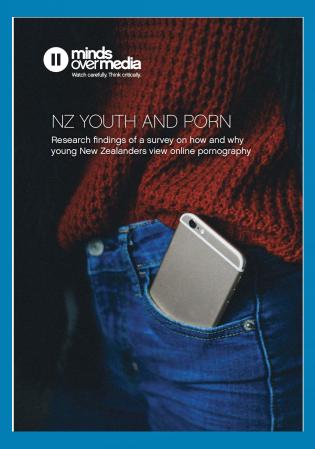
20%

of adolescents access gambling sites

Gamblification is the term coined by experts concerned about the growing inclusion of gambling features in children's apps.



NEW ZEALAND - THE FACTS



- 27% seen porn by age 12
- 53% seen porn by age 14
- 71% were not seeking it out when they first saw it
 - o 37% saw it by accident
 - 34% someone else showed it to them



Our Commitment to Privacy

Family Zone provides a cyber-safety service for schools and parents to use to keep kids safe online.

Where we capture device and usage information, it is to provide that service and optimise its functioning for users.

We won't sell or provide your information for marketing purposes.

We will not market to children.

We are committed to complying with the Family Education Rights and Privacy Act ("FERPA") and the Children's Online Privacy Protection Act ("COPPA") in all applicable respects with regards to the collection, use, disclosure, and retention of the Personally Identifiable Information of minors. We have also taken the Student Privacy Pledge introduced by the Future of Privacy Forum (FPF) and The Software & Information Industry Association (SIIA).

Visit <u>familyzone.com/legal</u> to view our Privacy Policy.

If you have any questions about this Privacy Statement, the information that we collect from you or your End Users, or the Products, please contact us at privacy@familyzone.com



Family Zone App



WHAT IS THE FAMILY ZONE APP?

- A downloadable application you install on your child's **phones**, **tablets & laptops**
- Enables parents to protect their kids online, anywhere, anytime.
- Schools can enforce school policies during school time.
- Parents can monitor and manage children's internet access
- Parents get insights into children's internet usage, apps, location etc
- Can be activated on unlimited devices

SUBSCRIPTIONS

Family Zone Insights

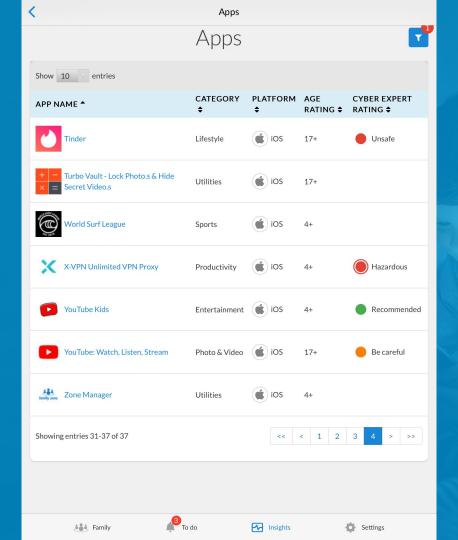
Allows you to monitor your children's internet usage and glean insights on devices with the **Family Zone App** activated.

Family Zone Premium

All the benefits of FZ Insights + allows families to filter the internet (eg block adult content) and apply routines (eg study and sleep times) to devices with the **Family Zone App** activated. If your account starts as **Insights**, you can subscribe to Family Zone Premium in the 'My services' settings of your account.



View and learn about unsafe/hazardous apps.









Family Zone Insights



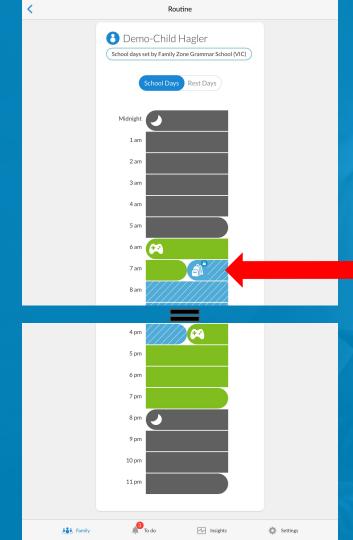
Set 'Routines'.

BLACK = SLEEP = no internet

GREEN = PLAY = age appropriate only

BLUE = STUDY/SCHOOL = education only

*Requires FZ Premium Subscription





SCHOOL TIME

School filtering applies to Mobile Zone protected devices if students attempt to use unsafe networks (eg mobile data).



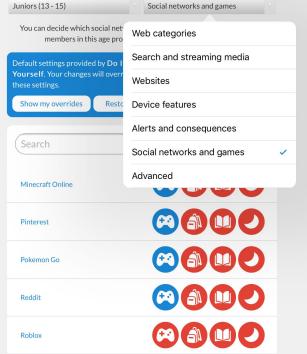
Manage access via

'Filters & Rules'

BLUE = Allowed RED = Blocked

*Requires FZ Premium Subscription

Age profile controls Juniors (13 - 15) Social networks and



Controls

Web categories

Search and streaming media

Websites

Device features

Alerts and consequences

Social networks and games

Advanced

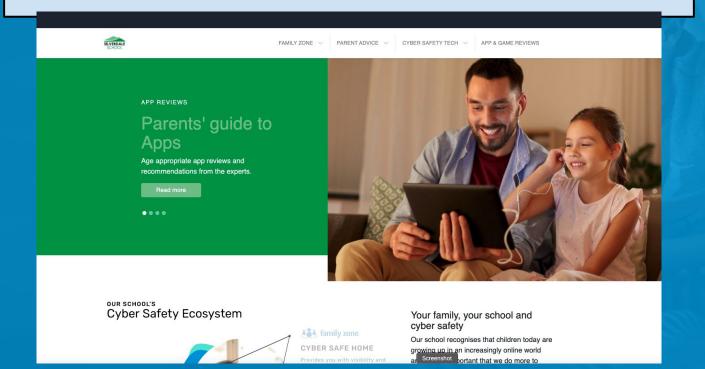






1. Set Up Your Account

Visit silverdaleprimary.cybersafetyhub.nz to learn more





2. Install the Family Zone App (kids' devices)







- 1. Download the Family Zone App onto your children's device(s)
- 2. Load the software and sign in with your parent account to activate
- 3. Follow the onboarding instructions & accept all permissions
- 4. Assign the device to the correct child



NOTE FOR CHROMEBOOKS



Set the Chromebook up so your children can only sign in with either:

- 1. School Google account (protected by Linewize -- no action needed)
- 2. Family Zone-protected personal Google account (follow Cyber Safety Hub instructions to protect a personal Google account for children over 13)
- 3. Family Link protected personal Google account (children under 13)

Take the time to set up the Chromebook to control what accounts can sign in and turn off Guest Mode.

Google search: Reset my Chromebook

Contact support@familyzone.com for assistance



3. Install the Family Zone App (parents' phones)







Parents can easily manage their children's access and settings via the **Family Zone App** on their own phone/tablet.





Start Using Family Zone

- 1. Visit silverdaleprimary.cybersafetyhub.nz to learn how
- 2. Install & activate the Family Zone App on children's devices
- 3. Install the Family Zone App on parents' phones (parent mode)
- 4. Customise your Family Portal www.familyzone.com → [click] Login

Family Zone recommends you discuss all customisations with your children.



WHAT IS MINECRAFT?

Minecraft is a game about breaking and placing blocks, where players work together to create wonderful, imaginative worlds.

Minecraft is transforming how people teach and learn in over 120 countries with over 100 million players worldwide.

Minecraft: Education Edition brings the creative and immersive environment of Minecraft to classrooms around the world.

Minecraft empowers educators to use game-based learning to engage students across subjects. The possibilities for learning are endless!



A BRIEF HISTORY















2009

2014

2015

2016

2017

2018

2019

First Minecraft release Microsoft acquires Mojang

First Hour of Code

Minecraft: Education Edition launches Code Builder released Chemistry,
Aquatic,
Code Builder
Update and
expansion to
iPad

Math & Coding Curriculum

FEATURES BUILT FOR LEARNING & ASSESSMENT



ASSESSMENT: IN GAME

- Programmable Non-Player Characters (NPCs) –
 Place and script characters to provide information to
 students, give direction and link to webpages or
 reviews.
- Chalkboards Place chalkboards in Minecraft world to communicate lesson information or learning goals to students.
- Camera Allows students to capture images of their work in game.
- Portfolio Save photos taken in-game and add stories and captions.







ASSESSMENT: OUTSIDE GAME

- Structure Block Allows students to explore 3D images of their Minecraft creations, and view in Mixed Reality or import into Office 365 apps such as PowerPoint.
- Portfolio Students can export their portfolios as PDFs to submit work.





CODE BUILDER

Code Builder is an in-game feature that allows educators and students to use popular learn-to-code platforms like Microsoft Makecode and Tynker.

Students begin with a block-based, visual programming language as a natural on-ramp to text-based programming.

10+ computer science lessons and a teacher tutorial help educators get started coding in Minecraft.





NGĀ MOTU

Designed to represent te ao Maori, this world is different from other Minecraft worlds. There are rimu and kauri trees, native kunekune pigs roam freely and you can hear sounds of a kiwi bird and the now-extinct moa in the background.

What separates Ngā Motu from other Minecraft worlds is the ability for tamariki to immerse themselves into the game without having to switch to English. Translating the game took Whetu and his colleagues around four years to do.







