





- Setting up family friendly web connections (broadband and 4G)
- Enforcing child/parent accountability when setting up devices
 - Social media: benefits and boundaries
 - Online gaming: suggestions for safer play

Kings of Wessex Academy Wednesday 1 March 5:30pm to 7:00pm



Register: https://forms.office.com/e/TNPE3WZ7Bu









23%

of UK kids begin their digital lives in-utero, with parents uploading their scans online

73% of children have a presence online by the age of two

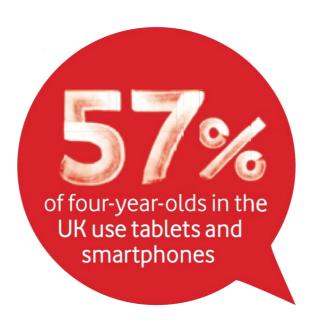






25% of UK kids begin their digital lives in-utero, with parents uploading their scans online

75% of children have a presence online by the age of two



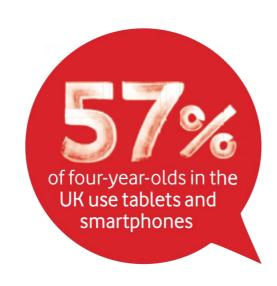






of UK kids begin their digital lives in-utero, with parents uploading their scans online

75% of children have a presence online by the age of two



1 in 10

children are given their first mobile before they're five years old

74%

of eight- to 11-year-olds have access to an iPad or other tablet at home

63%

of children get their first smartphone before they start secondary school

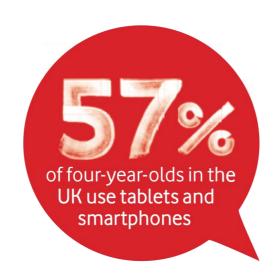






25% of UK kids begin their digital lives in-utero, with parents uploading their scans online

75% of children have a presence online by the age of two



1 in 10

children are given their first mobile before they're five years old

74%

of eight- to 11-year-olds have access to an iPad or other tablet at home

63%

of children get their first smartphone before they start secondary school

By age eight, kids begin to consume online media on a regular basis

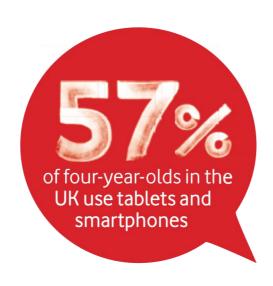






25% of UK kids begin their digital lives in-utero, with parents uploading their scans online

of children have a presence online by the age of two



1 in 10 children are given their first mobile before they're five years old

74%

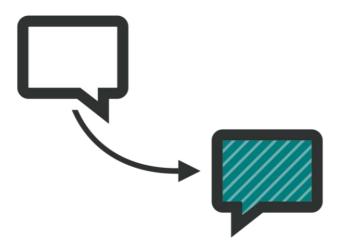
of eight- to 11-year-olds have access to an iPad or other tablet at home

63%

of children get their first smartphone before they start secondary school By age eight, kids begin to consume online media on a regular basis

289

The number of texts sent on smartphones each week by 12- to 15-year-olds (or just over 41 every day)



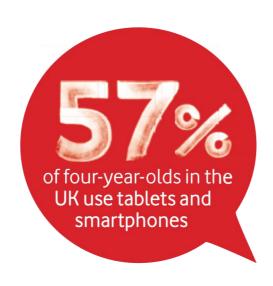






25% of UK kids begin their digital lives in-utero, with parents uploading their scans online

75% of children have a presence online by the age of two



1 in 10 children are given their first mobile before they're five years old

of eight- to 11-year-olds have access to an iPad or other tablet at home

65% of children get their first smartphone before they start secondary school

By age eight, kids begin to consume online media on a regular basis



13%

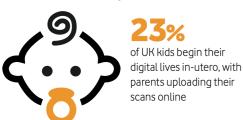
Since 2012, the number of eight- to 11-year-olds using tablets has grown from 13% to 44%

289The number of texts sent on smartphones each week by 12- to 15-year-olds (or just

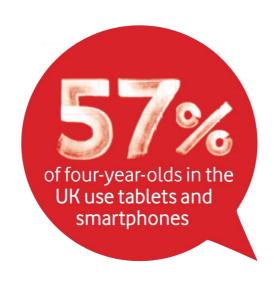
over 41 every day)

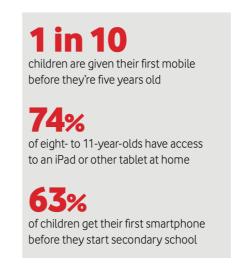






presence online by the age of two







While they're surfing, they're also learning new skills... come with common sense



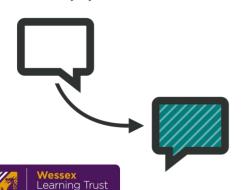
Researchers say social media enhances 21st-century skills including communication, creativity, collaboration, leadership abilities and technological proficiencies

...but, being savvy doesn't



19% delete their internet history 12% have amended settings to use their browser privacy mode 6% uninstall filters designed to stop certain websites being visited

The number of texts sent on smartphones each week by 12- to 15-year-olds (or just over 41 every day)



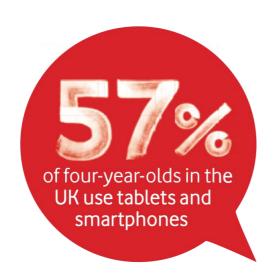
Since 2012, the number of eight- to 11-year-olds using tablets has grown from 13% to 44%





of UK kids begin their digital lives in-utero, with parents uploading their scans online

presence online by the age of two



1 in 10 children are given their first mobile before they're five years old

74%

of eight- to 11-year-olds have access to an iPad or other tablet at home

63%

of children get their first smartphone before they start secondary school

By age eight, kids begin to consume online media on a regular basis

83%

of four- to 11-year-olds have to follow rules when using a smartphone, tablet or computer, including:



Which websites they can visit

=81%

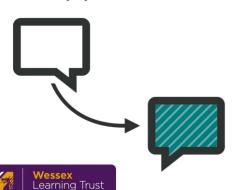


How long they can be online for

=72%



The number of texts sent on smartphones each week by 12- to 15-year-olds (or just over 41 every day)



Since 2012, the number of eight- to 11-year-olds using tablets has grown from 13% to 44%

While they're surfing, they're also learning new skills... come with common sense



Researchers say social media enhances 21st-century skills including communication, creativity, collaboration, leadership abilities and technological proficiencies

...but, being savvy doesn't



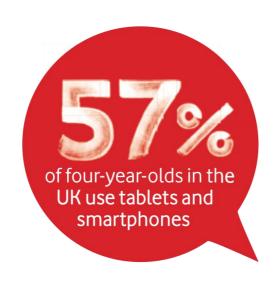
19% delete their internet history 12% have amended settings to use their browser privacy mode 6% uninstall filters designed to stop certain websites being visited





of UK kids begin their digital lives in-utero, with parents uploading their scans online

of children have a presence online by the age of two



1 in 10 children are given their first mobile before they're five years old

74%

of eight- to 11-year-olds have access to an iPad or other tablet at home

63%

of children get their first smartphone before they start secondary school



83%

of four- to 11-year-olds have to follow rules when using a smartphone, tablet or computer, including:



Which websites they can visit



How long they can be online for =72%



Nearly a third of all parents feel they need more support when it comes to internet safety

289

The number of texts sent on smartphones each week by 12- to 15-year-olds (or just over 41 every day)



13%
Since 2012, the number of eight- to 11-year-olds using tablets has grown from 13% to 44%

While they're surfing, they're also learning new skills...



Researchers say social media enhances 21st-century skills including communication, creativity, collaboration, leadership abilities and technological proficiencies ...but, being savvy doesn't come with common sense



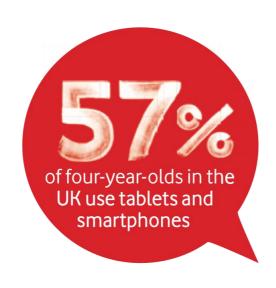
19% delete their internet history 12% have amended settings to use their browser privacy mode 6% uninstall filters designed to stop certain websites being visited





of UK kids begin their digital lives in-utero, with parents uploading their scans online

of children have a presence online by the age of two



1 in 10 children are given their first mobile before they're five years old

74%

of eight- to 11-year-olds have access to an iPad or other tablet at home

63%

of children get their first smartphone before they start secondary school



83%

of four- to 11-year-olds have to follow rules when using a smartphone, tablet or computer, including:



Which websites they can visit

=81%



How long they can be online for

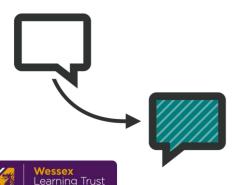
=72%



Nearly a third of all parents feel they need more support when it comes to internet safety

289

The number of texts sent on smartphones each week by 12- to 15-year-olds (or just over 41 every day)



44% Since 2012, the number of eight- to 11-year-olds using tablets has grown from 13% to 44%

While they're surfing, they're also learning new skills...



Researchers say social media enhances 21st-century skills including communication, creativity, collaboration, leadership abilities and technological proficiencies

...but, being savvy doesn't come with common sense



19% delete their internet history 12% have amended settings to use their browser privacy mode 6% uninstall filters designed to stop certain websites being visited



Questions:

What concerns do you have?

What do you want to achieve?

o you think are appropriate to achieve

When do you plan to begin interventions?





Part One

Appropriate Web Filtering















































































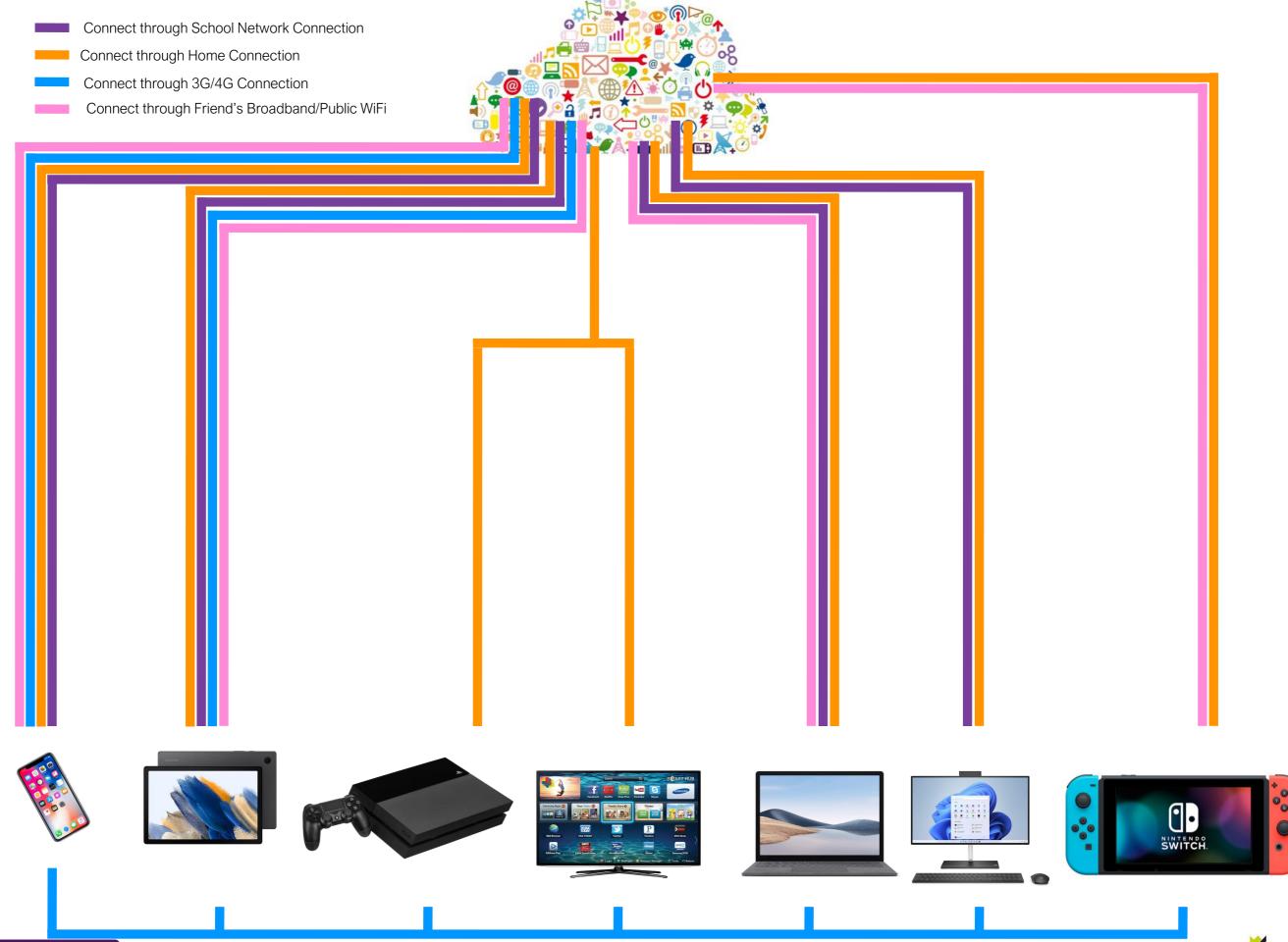
















Protect the Device: Because the device can be used on a variety of networks, some filtered and some not.

Protect the Network Connection: Because not all devices have great filtering controls ~ and savvy children may find a way around if the controls are not tight.

Educate the Child: Because unprotected devices and and network infrastructures will come their way.





4G/5G Filtering:



- All British Mobile phone companies ship their SIMs
 both for PAYG and contract with child friendly filters on.
- <u>NB</u>: Although this is a positive step (in my view) no filter is ever totally perfect. Education and communication remains vital.
- Consider the implications of passing an old PAYG SIM or contract to your child.
- To review your settings visit the Account settings on your providers website, or drop into a store.





Home Broadband Filtering:

Filtering can occur here, provided by the router or OpenDNS

Filtering can occur here, provided by the ISP

Filtering can occur here, provided by the OS







ISP Filtering

 At present there is a political debate as to whether ISPs should turn Parental Controls on by default upon connection. At the moment there is no requirement for them to do so and different providers have different policies.

PROS

- High quality filters
- All devices on that line protected
- Usually fairly easy to control via ISP website

CONS

All or nothing for all devices ~ no differentiation between users or devices





Router Filtering

 It is technically possible to use any router to filter web content - either by built in protocols (fairly rare in free devices) or by using OpenDNS. If the phrase OpenDNS scares you then you probably don't want to use router filtering!

PROS

- Usually quite flexible with a lot of options
- OpenDNS used by 1 in 3 schools in the USA
- All devices protected
- Actual line remains unfiltered (only a problem for parents of major geeks!)
- Potentially quite daunting





OS Filtering

 When it comes to the family desktop or laptop PC or Mac there are built in Parental Controls that are worth using. If they are to be reliable then, as parents, you must retain ownership and authority over the devices and keep your passwords secret.

PROS

- Usually quite flexible with a lot of options
- Can we tweaked for different age groups and users

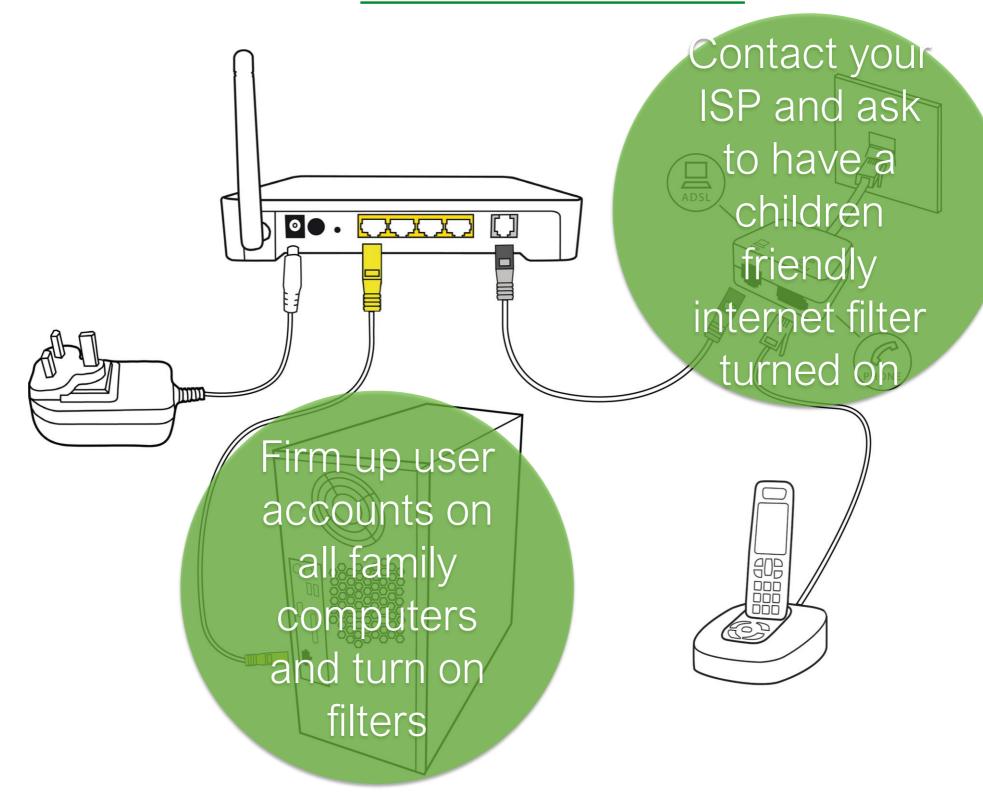
CONS

- Only one device protected
- Immediately compromised if you share password information with your child
- Not all devices have this option





Recommendations









How to set up filters: Step 1 ~ Sort out User Accounts



Standard User Administrator



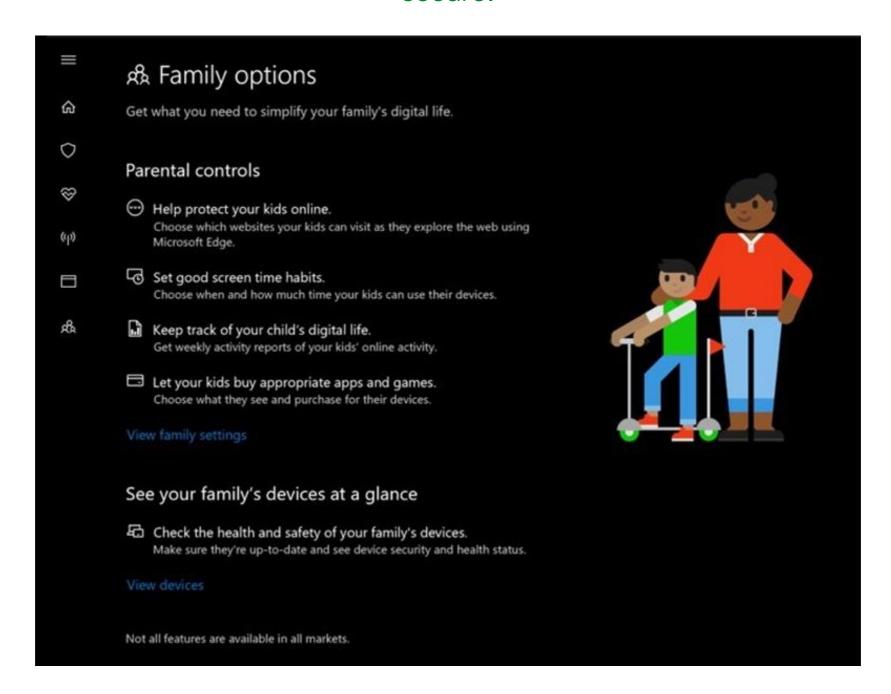




How to set up filters:

Step 2 ~ Turn on Filtering and set level

Windows 10/11: Set up family accounts. Make sure passwords are secure.





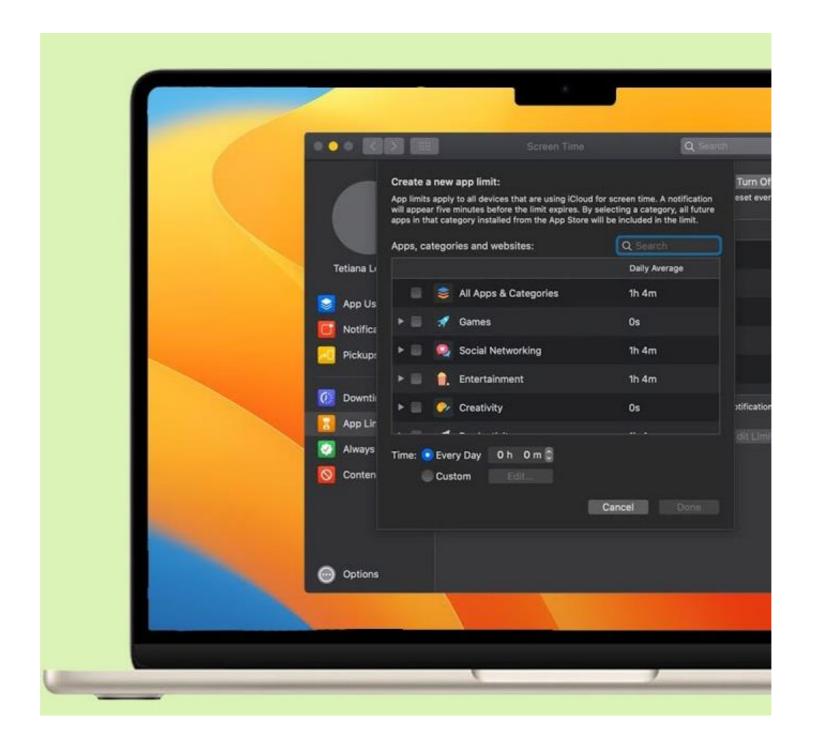




How to set up filters:

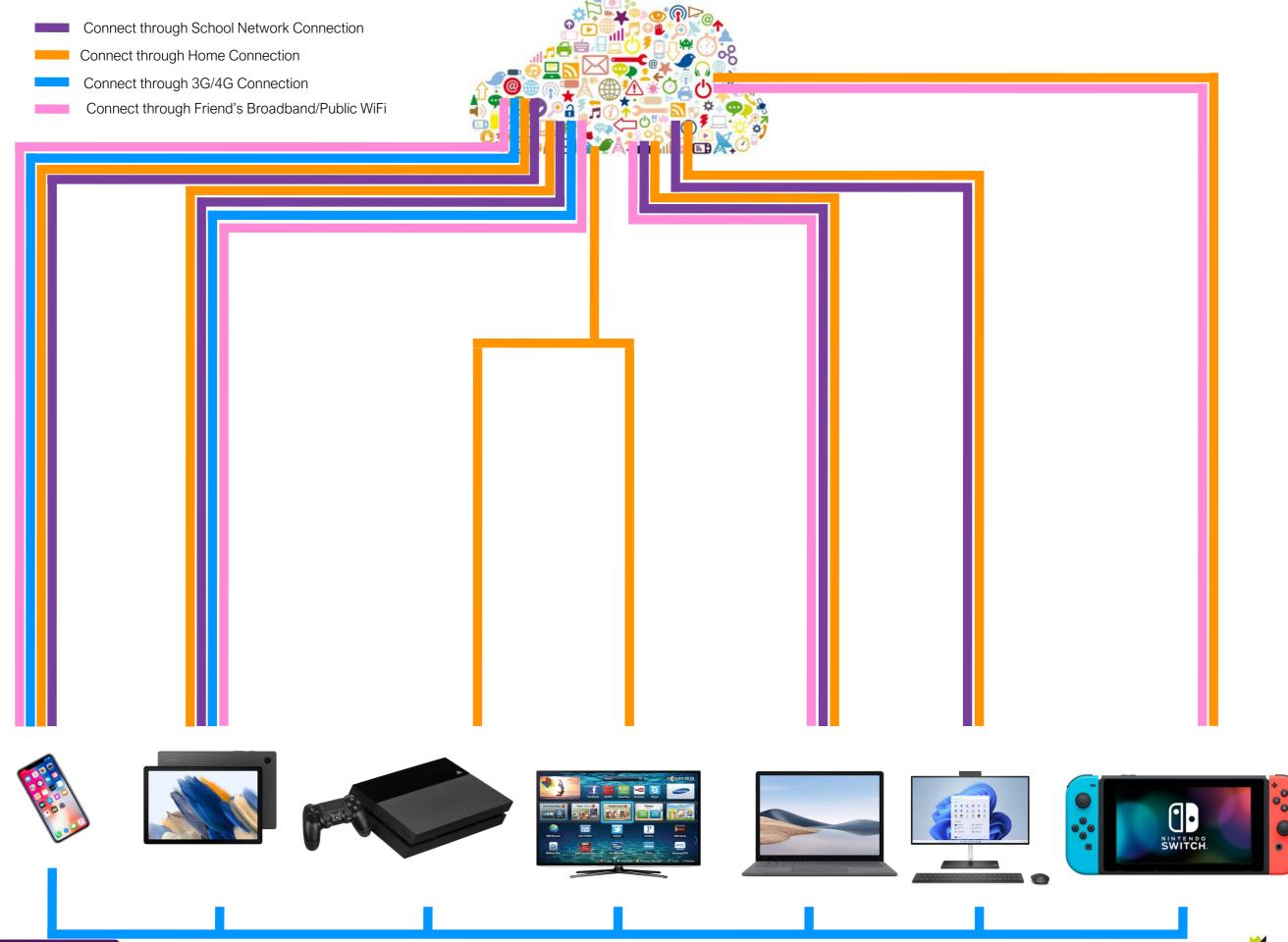
Step 2 ~ Turn on Filtering and set level

Mac OS X

















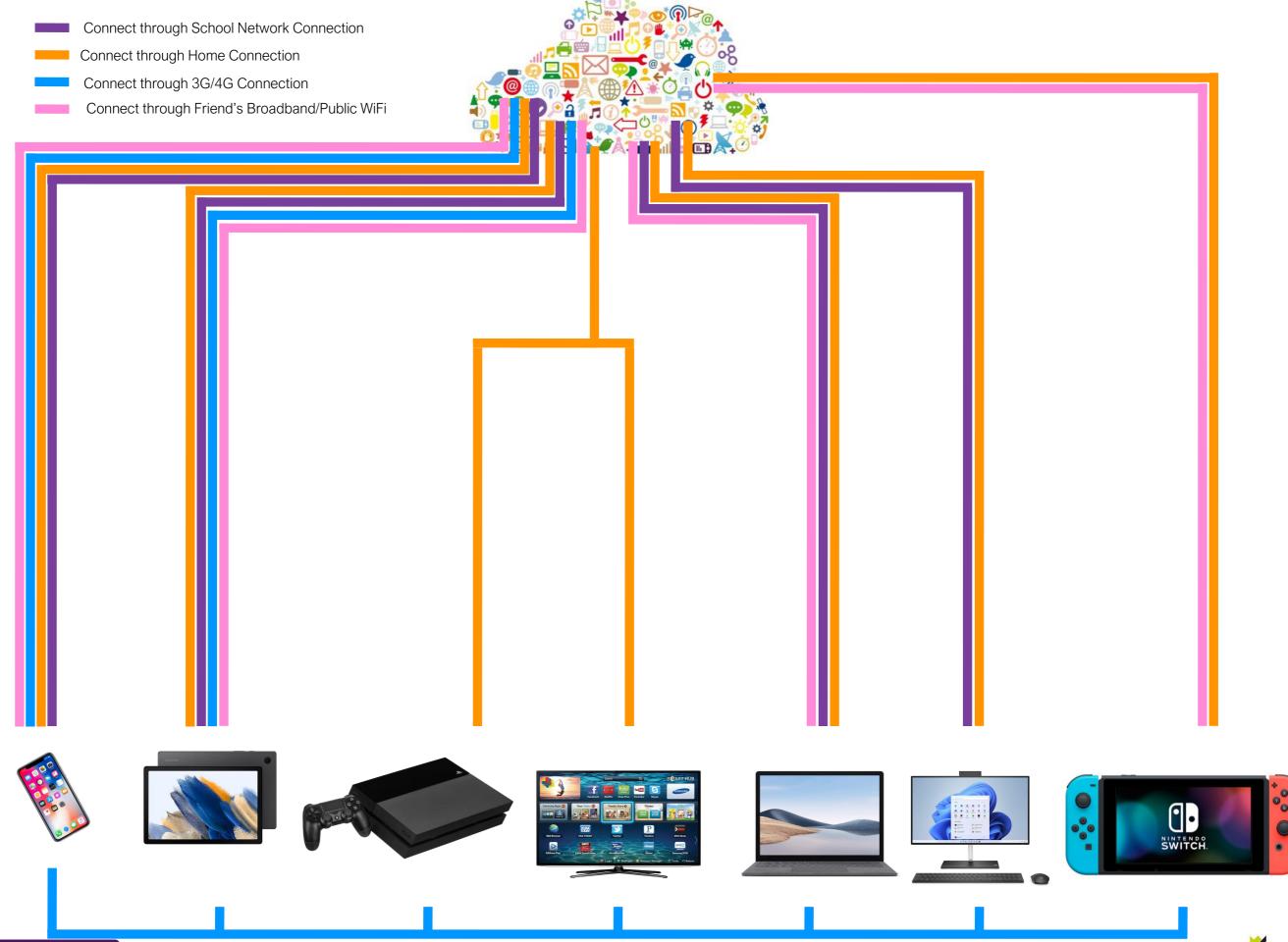




	ios	Android	Windows Phone	BlackBerry
Built in web filtering		Additional app	X	
Limit features such as calls, texts and camera				
Restrict content purchased/viewed through store				
Maturity filtering for store				
Restrict WiFi/3G/4G		Additional app	X	











A final word on filtering ~ Google Safe Search



- > Safe Search is a safety net to prevent 'accidents' ~ like my Mum's first ever web search!
- > Safe Search needs to be set up for every browser and every account.
- > A savvy teenager will be able to turn off Safe Search, but it is idea for general integrity in the family.



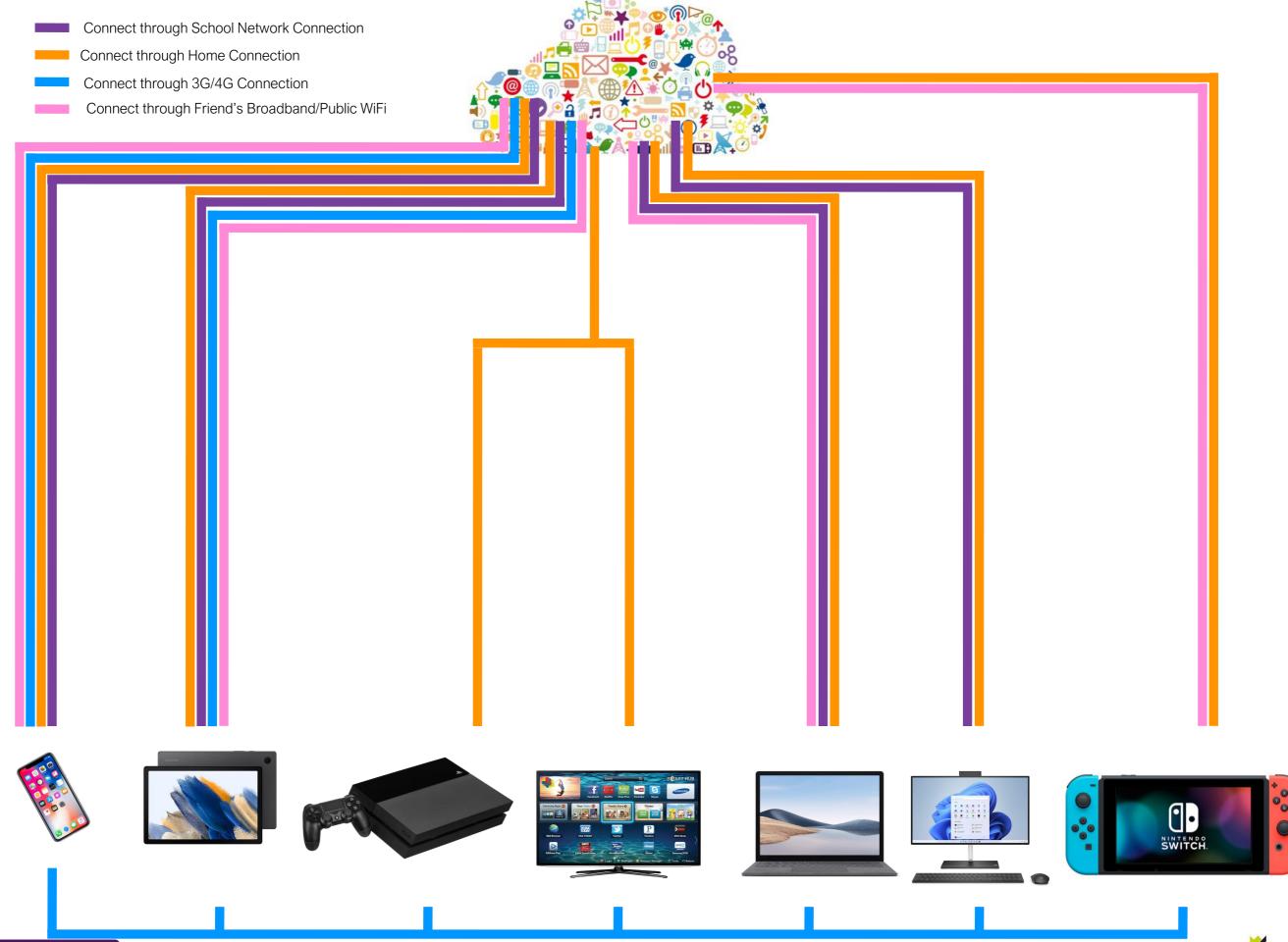


Part Two

Online Gaming & Viewing







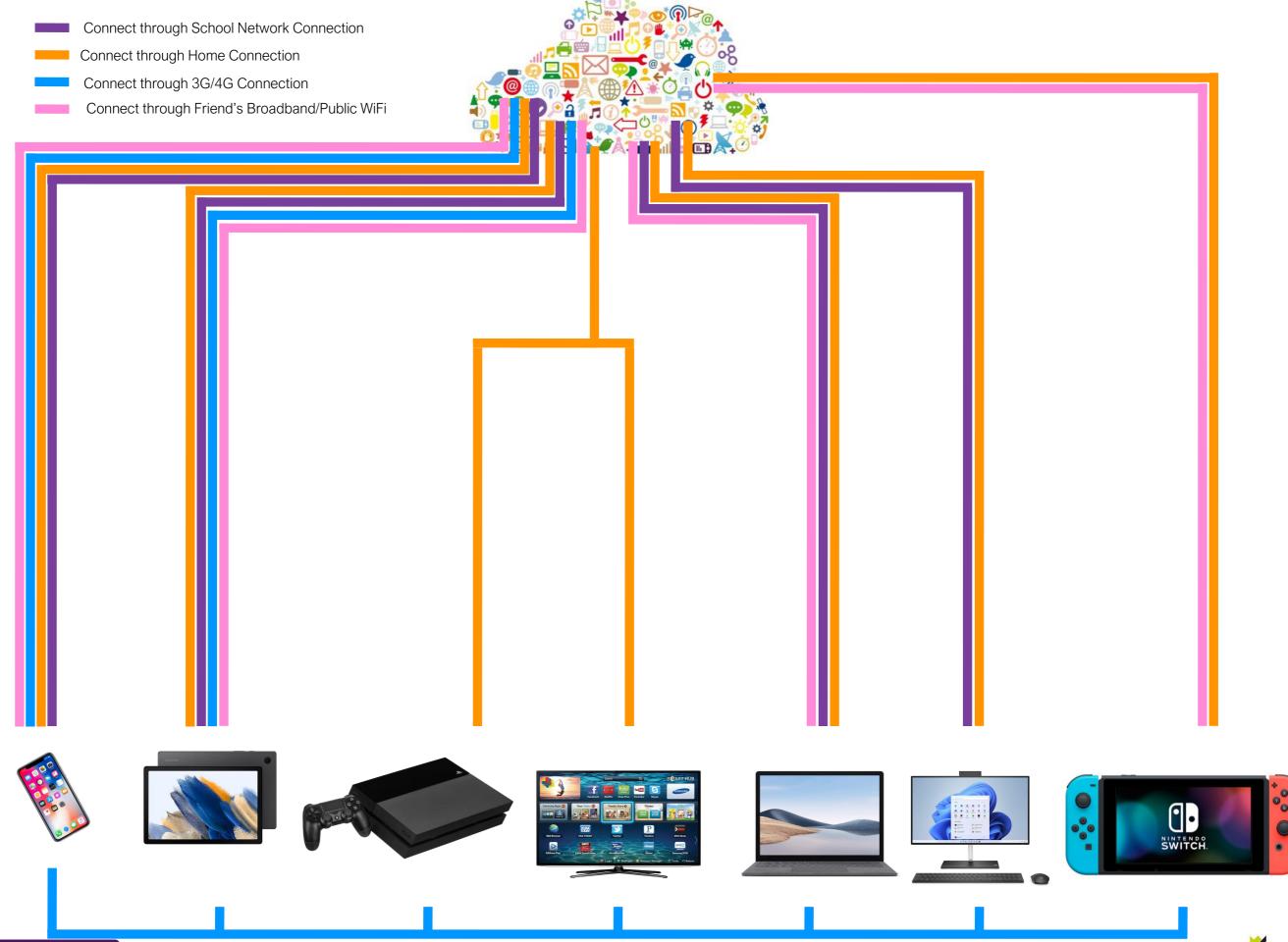
















Part Three

Digital Boundaries





Under 5 years Old

The Big Issues

Create boundaries and rules for the amount of time your son or daughter can spend online. It's never too early to start putting limits in place.

The Basics

Choose an appropriate homepage on your family computer or tablet – for example, bbc.co.uk/cbeebies

Worth checking

The educational apps, games and TV shows on offer for pre-school children, and the age ratings and descriptions for them.

Talk it through

Share your technology rules with grandparents, babysitters and older siblings, so that they stick to them when they look after your child or use the family computer.

And finally....

The rules and conversations you have now will set the tone for your child's internet use as they get older.





6 - 9 Years Old

The Big Issues

Compile a list of websites they're allowed to visit, and make sure they know why some websites are safer than others.

The Basics

Set parental controls on internet browsers by creating a user account for your child with appropriate settings. Check out Google's safesearchkids.com for stress-free browsing.

Worth checking

The apps installed on tables and devices used by older children or adults in the family

Talk it through

Discuss the benefits and limitations of using the web to help with homework and other school work

And finally....

Other parents at your child's school are a source of information. Chat to them about how they help their children manage the digital world, and make sure you're all on the same page.





Thanks to 6 vodafone

<u>tps://www.vodafone.co.uk/newscentre/smart-living/digital-parenting</u>

o.uk/newscentre/smart-living/digital-parenting/digital-parenting-pro





10 - 12 years old

The Big Issues

Discuss online privacy and the information they shouldn't share as they use the internet increasingly for homework and socialising.

The Basics

Make rules for the length of time they can spend on games consoles, tablets and smartphones, as well as the computer.

Worth checking

The kind of language and acronyms used by children in chat rooms. Make sure you know what to look out for. Head to netlingo.com for help demystifying cryptic 'teenspeak'.

Talk it through

Give the reasons behind boundaries, time limits and parental controls, and be prepared to start re-evaluating the restrictions in line with your child's maturity.

And finally....

Tablets and games consoles shouldn't become a regular 'babysitter'.





'Teenspeak' Detour

ASL

Stands for 'age, sex, location'. This could mean your child is using an anonymous chat room.

POS or MOS

Means 'Parents over shoulder' or 'Mum over shoulder'.

CD9

Similarly, CD9 means 'code nine', which implies parents are around

KPC

KPC, which stands for 'keep parents clueless'.

IRL

Stands for 'in real life' – worrying if your child is using it in the context of meeting someone they have met online, i.e. MIRL ('meet in real life') or LMIRL ('let's meet in real life').

PRON

A deliberate misspelling of 'porn', to try and get round a web search being detected by automatic filtering systems

For more information go to www.netlingo.com





13+

The Big Issues

Explain the pros and cons of social media now they have reached the age at which they can sign up for an account.

The Basics

Agree a budget for things like apps and music. Giving them control of their own spending money can be useful, but make sure your kids know how to manage their money responsibly.

Worth checking

The online privacy settings of social media accounts. Set up your own account to get a feel for it.

Talk it through

Explain the dangers of sharing pictures and personal details online. And don't shy away from difficult subjects such as pornography, bullying and sexting. Childline's website can help: childline.org.uk/explore/bullying

And finally....

Technology will be second nature to your child by now. Try to stay up to date with new technology, social networks and websites. Technums.co is full of useful information.



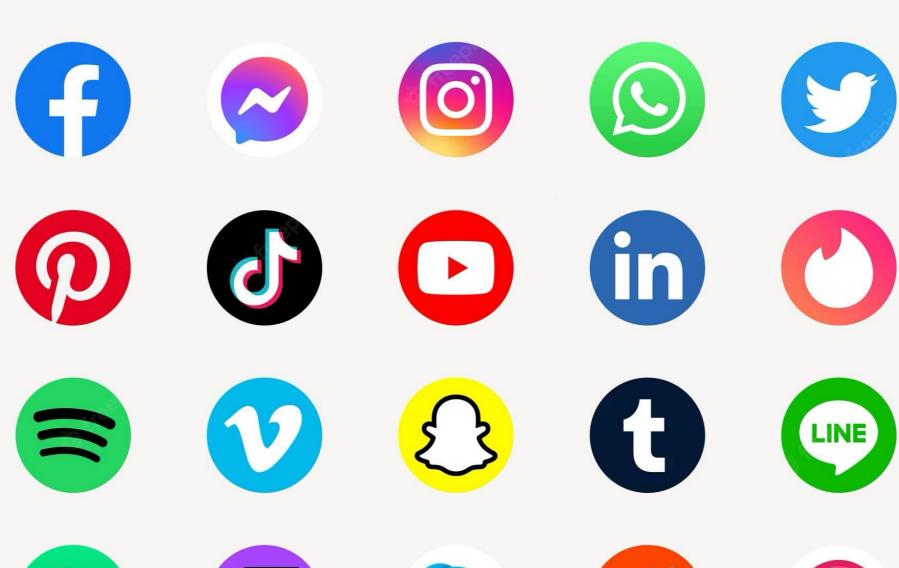


Part Four

Social Networking Controls







































Part Five

actical Family arrangemer





Things to consider

Location of devices Device control Device looking Conversations - time, tone and topic Trust and boundaries Graduated response **Filtering** Remote control





Thanks to **6** vodafone



he issue isn't just about low will you advise your utanguesing of attements











- Setting up family friendly web connections (broadband and 4G)
- Enforcing child/parent accountability when setting up devices
 - Social media: benefits and boundaries
 - Online gaming: suggestions for safer play

Kings of Wessex Academy Wednesday 1 March 5:30pm to 7:00pm



Register: https://forms.office.com/e/TNPE3WZ7Bu