Good afternoon every one.

My name is Nghia, I’m come from R-Car System Solution Group, SPV team.

My current task is Development of performance measurement relation tools and Performance verification of QoS setting.

The status is OK now.

Today, I will share with you some information about the web platform.

As you may know,

Web 1.0 is only allows people to read from the internet. It’s use as “information portal” and uses table to positions and align elements on page.

Web 2.0 is a platform that give users the possibility to control their data, generated content, visitor can make changes to web pages. Everyone can be content procedure. You can link yourself to others user, example as social networking site like Facebook. It have made easy for users to find each other and stay in touch. By the way, the internet can be accessed not only on your computer but also by other device as cell phones, tablet…

While Web 2.0 uses the internet to make connections between people, web 3.0 will use it to make connections with information.

Nowadays, search engines are not able to understand what you are looking for. They just look for search terms and key words that you have typed in.

Web 3.0 search engine will not only be able to find the keywords but also interpret the contents. Example you want to watch the movie in the theater and eat hot pot afterwards, you type in a whole sentence into your browser: “I want to see a funny movie and then have some good hot pot”. Your browser will search the internet for all possible answers and then organize the results for you.

Web 3.0 browser will act like a personal assistant. When you search the web it will learn what kind of person you are and what you are interested in. The more you browse the web the more information the browser gets about you.

However, it also implies the risk of disclosing personal information for malicious purposes.

That all.

Hope that this information is useful for you.

Thank for your listening and have the nice working day.

Thank you.