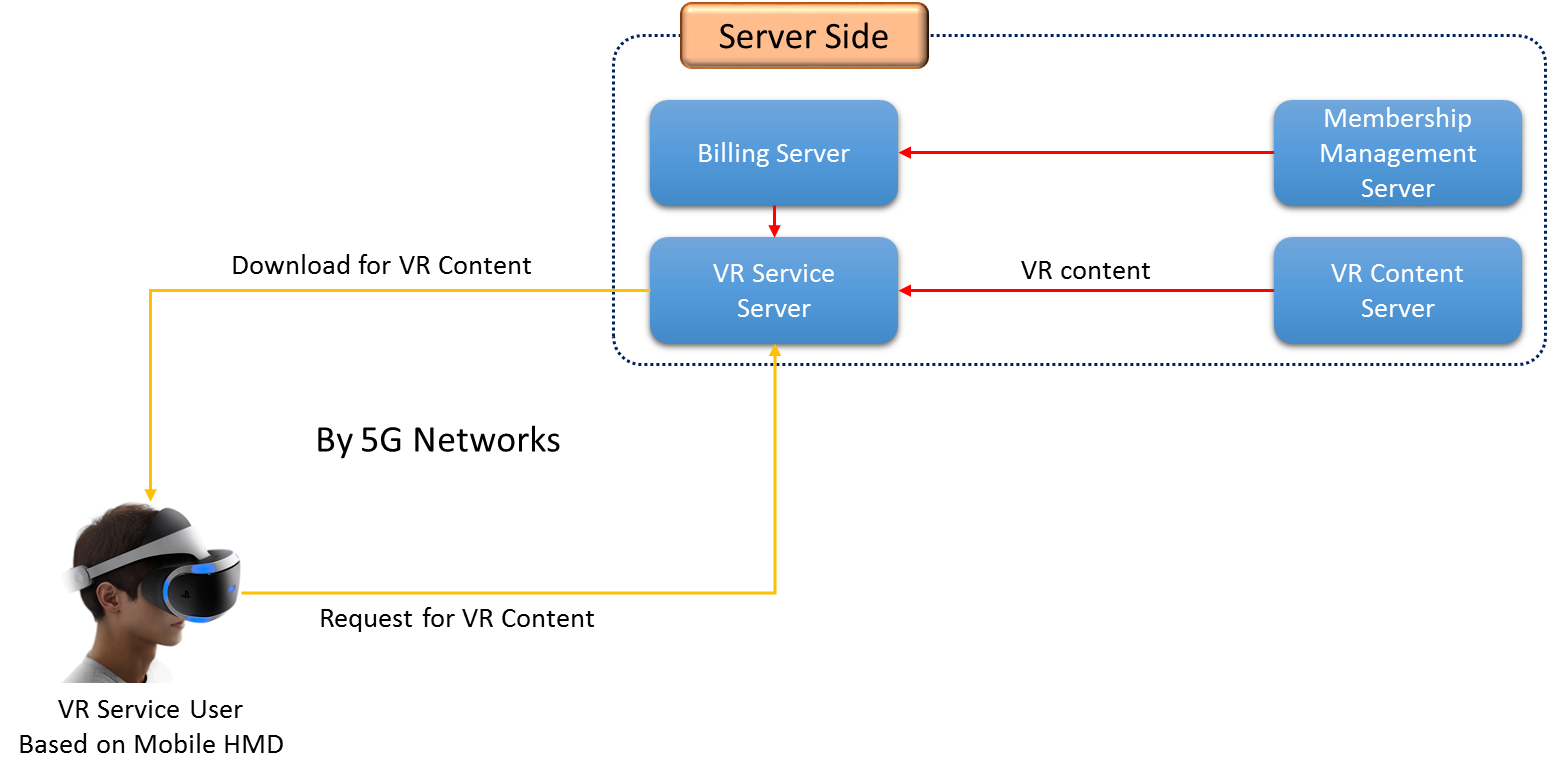
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| --- | --- |
| Project | **IEEE 802.21.1 Media Independent Services**  **<**[**http://www.ieee802.org/21/**](http://www.ieee802.org/21/)**>** |
| Title | **New Proposal for Services and Use cases** |
| DCN | **21-16-0067-00-SAUC** |
| Date Submitted | **May 15, 2016** |
| Source(s) | Sangkwon Peter Jeong, Gookhwan Lee, Hyunsam Kang (JoyFun)  Heeseob Lee (SecuAce)  Changhwa Lyou (Seeroo Infomation) |
| Re: | Session #74, HI, USA |
| Abstract | When receiving the streaming content from the 5G networks, consider the case of vertical handover occurs service. |
| Purpose | Propose to new use case |
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VR content streaming service in 5G Networks



1. —VR Content streaming service in 5G Networks

Recently, 5G network has attracted attention.

In specially, the need for 5G network has been further emphasized while receiving a lot of attention HMD-based VR services.

According to this trend, it is believed that would not require that the response in IEEE802.21.

For example, simulate a composed process HMD-based VR services, and what's what things in this process, and, 5G networks and vertical handover is if there are any advantages to be used by MIH and MIS in network environments where occur discussion let's do this.

I think that the proposal to require new standards for the handover to the service from 5G environment.