



Nettention

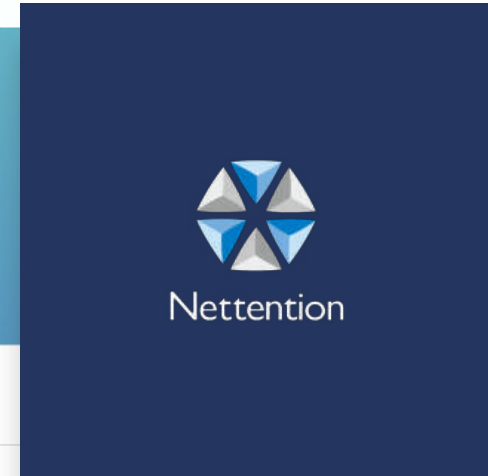
Company Introduction

Nettention

Overview

Nettention is the No.1 game network engine developer in South Korea

Through systematic strategies and long experience, we are providing the necessary services for the game developers.



CEO	Sungwone Choi
Founded	13 08 2009
Industry	Game Server & Network Engine Licensing Business
Technology	Multiplayer online game service systems / network code middle ware
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Website	http://proudnet.com/

ProudNet

ProudNet specializes in real time multiplayer server & network engine.

Product Features

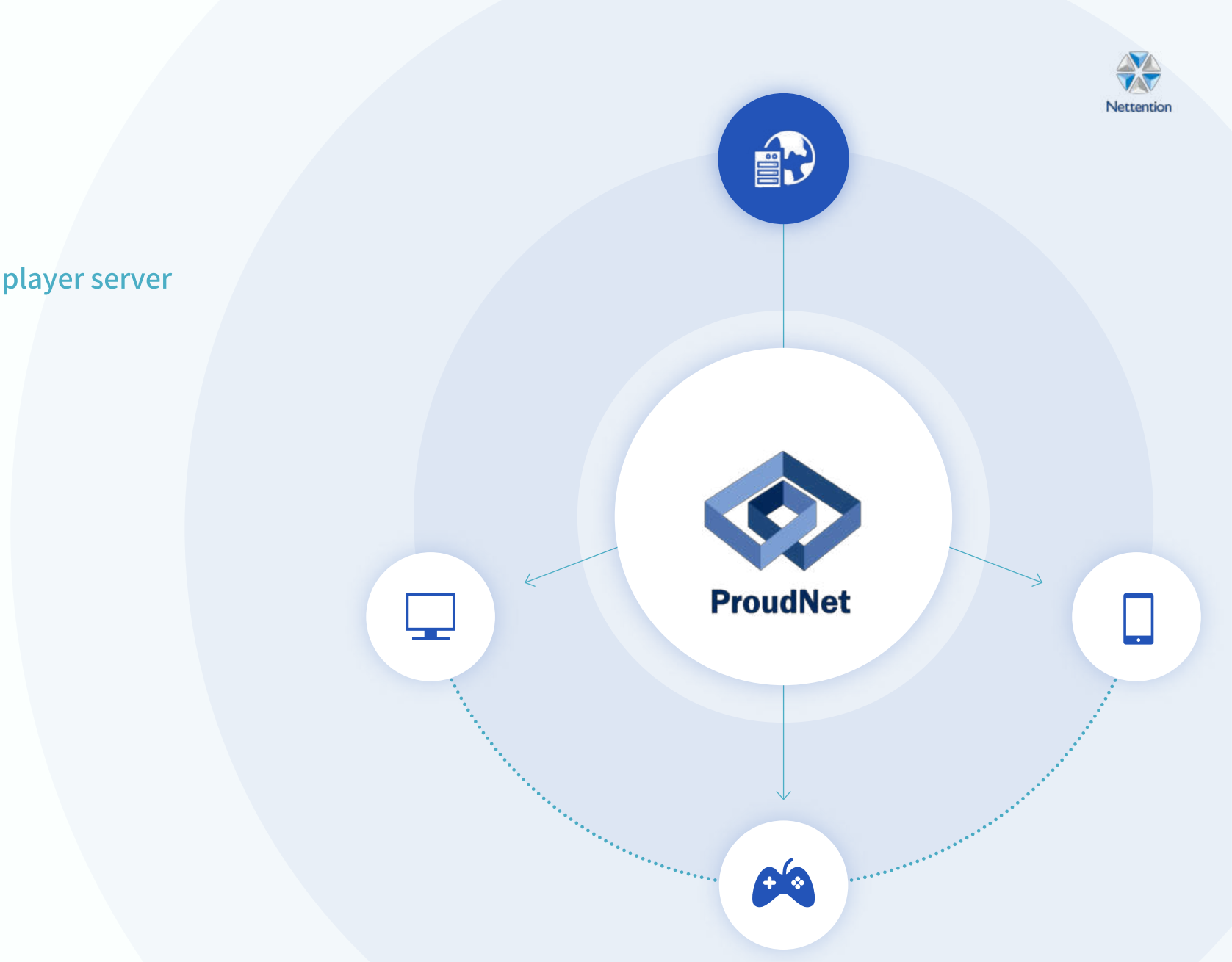
Easy, quick coding for the realtime multiplayer games

Minimize Latency

P2P & C/S hybrid networking,
Packet optimization technology based on network quality

High Performance Server

DB cache, Distributed Server Module



ProudNet

A highly reliable engine for the game developers.

It has been introduced in over 200 game projects in 19 countries.

<p>Titles Mobile</p>	<p>Star Wars-Force Arena, Raven, Seven Knights, Taming Monsters, Marvel Future Fight, Montowers 2, Panzer Ace Online, Touch Fighter, Shooting King, Bowling King, Chaguchagu, Warrior x Warrior, Fairytail Polar Magic Wilder, etc.</p>
<p>Titles PC</p>	<p>Mabinogi Heroes, Ragnarok 2, S4 League, the strongest legion, Closers, Mirror Wars, Rusty Hearts, Mini Fighter, Surawang, Magyechon Online, 2112, Heroes in the Sky, Tank Ace, etc</p>
<p>Titles PS 4</p>	<p>Street Fighter V</p>



ProudNet

In the "Streetfighter 5," Proudnet has been adopted as a P2P network engine.

Japan's Dimps and the U.S. Capcom USA. You have used Proudnet directly.



Patents and certifications

We have six patents for the related technologies.



Patents



Multiplayer
Online gaming services
Systems and Methods



Patents



Reliability-guaranteed
Change Channel
Systems and Methods



Patents



Multi casting method
through direct
communication
between devices
connected to the game
server



Patents



Communication Method
between devices
through reuse of Nat
port mapping



Patents



Multiple Distributed
Servers
Built-in
Session Transfer
Method for
Communication



PCT



Protocol networking
method for the user
datagram with high
stability



PCT



Network
communication method
with function of
restoring device
sessions

TradeMark Certificate

We have domestic and foreign trademark registration certificates.



Korea



China



USA



Vietnam

