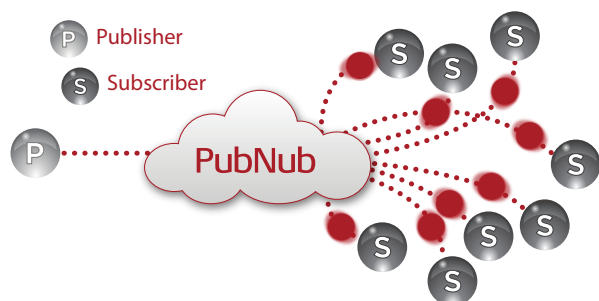


## Connecting everyone on Earth in $< \frac{1}{4}$ of a second

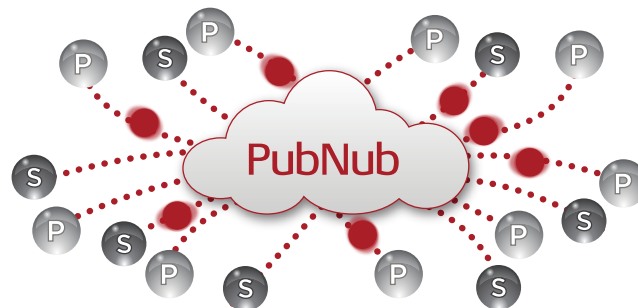
### PubNub Galaxy

Multicast to Millions  
Massive Data Fan Out



### PubNub Pulse

Unicast to Remote Devices  
Mobile, Web and Desktop



#### Entertainment



#### Social



#### Communication



#### Enterprise



## Get started in minutes

### Subscribe

```
// listen for events
PUBNUB.subscribe ({
  channel : "my_channel",
  callback : my_function
})
```

### Publish

```
// send events
PUBNUB.publish ({
  channel : "my_channel",
  message : "Hello World"
})
```

## PubNub works everywhere...



## The only comprehensive Real-Time Infrastructure-as-a-Service

- **100% Cloud**, No deployment, scaling, or pricing hassles
- Deployed in **10 data centers** globally
- 1000's of customers, **Millions of messages** per second



### Any Data, Low Latency

PubNub delivers any data in any format instantly, anywhere in the world.



### Security

Multiple layers of security, including SSL and AES encryption, ensures data encryption and nonrepudiation, without sacrificing latency or deliverability.



### Real-Time Analytics

Visualize your audience in real-time, get an instant view of their location, engagement and size.



### Mobile

Patent-pending technology delivers seamless experiences for mobile users by handling the frequent connection dropouts inherent on smartphones and tablets.



### Geographically Redundant

Data is replicated across 10 global data centers providing 99.999% uptime and low latency for everyone around the world.



### Presence

Give your audience insight into who's online. PubNub automatically detects when users join and/or leave a channel as well as returns a list of all users current present.



### Real-Time Storage and Replay

Instant storage, retrieval, and playback of real-time streams. Great during live events (sports, TV shows, concerts) so anyone joining late can catch up on the action.



### World Class Support

24/7 email and phone support. Access tutorials, tips, code samples and frequently asked questions directly from the PubNub Knowledge Base.

