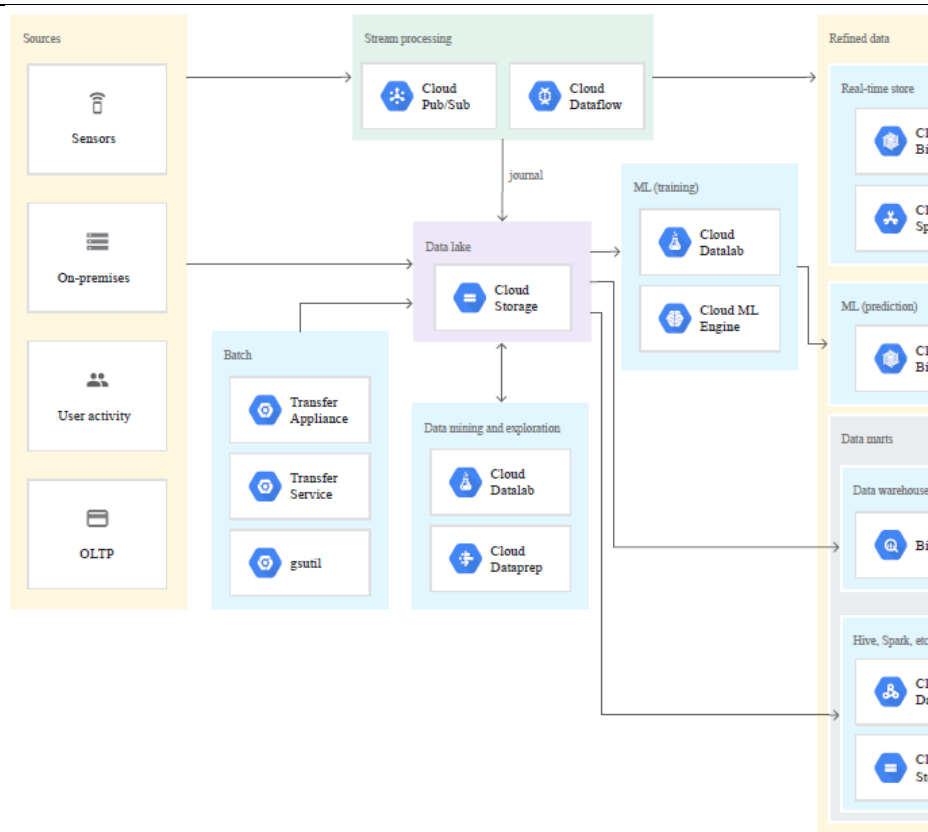


Infringement Chart for US 10,154,092 vs. Google

Claim Language	Google Evidence
<p>1. An apparatus comprising:</p>	<p>Cloud Storage is an apparatus</p> <p>With these considerations in mind, here's how you can build a data lake on Google Cloud. The following diagram depicts the key stages in a data lake solution.</p> <div style="text-align: center;"> <pre> graph LR A[Ingest] --> B[Store (data lake)] B --> C[Mine & identify workflows] C --> D[Implement work] subgraph D D1[I] D2[Real-] D3[Mac] end </pre> </div> <p>Cloud Storage as a data lake Cloud Architecture Center Google Cloud Source: https://cloud.google.com/architecture/build-a-data-lake-on-gcp</p>
<p>a first interface configured to receive input/output (I/O)</p>	<p>Cloud Storage has a first interface configured to receive input/output (I/O) traffic from a host device via a dedicated I/O channel (traffic from a host device (on-premises storage) comprising a read command</p>

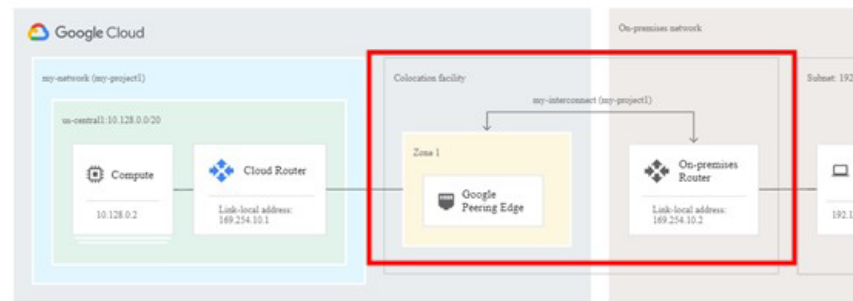
traffic from a first host device via a dedicated I/O channel, the I/O traffic comprising a read command;



Cloud Storage as a data lake | Cloud Architecture Center | Google Cloud
Source: <https://cloud.google.com/architecture/build-a-data-lake-on-gcp>

How does Dedicated Interconnect work?

For Dedicated Interconnect, you provision a cross connect between the Google network and your own common location. The following example shows a single Dedicated Interconnect connection between network and on-premises network:



Dedicated Interconnect overview

Source: <https://cloud.google.com/storage-transfer/docs/on-prem-overview>

a second interface configured to receive first data via a network;

Google Storage Transfer Service receive first data (data from online sources)

Complete large-scale data transfers fast

Transfer petabytes of data from on-premises sources or other clouds over on-premises networks— billions of files and 10s of Gbps. Optimize your network bandwidth and accelerate transfers with scale-out performance.

KEY FEATURES

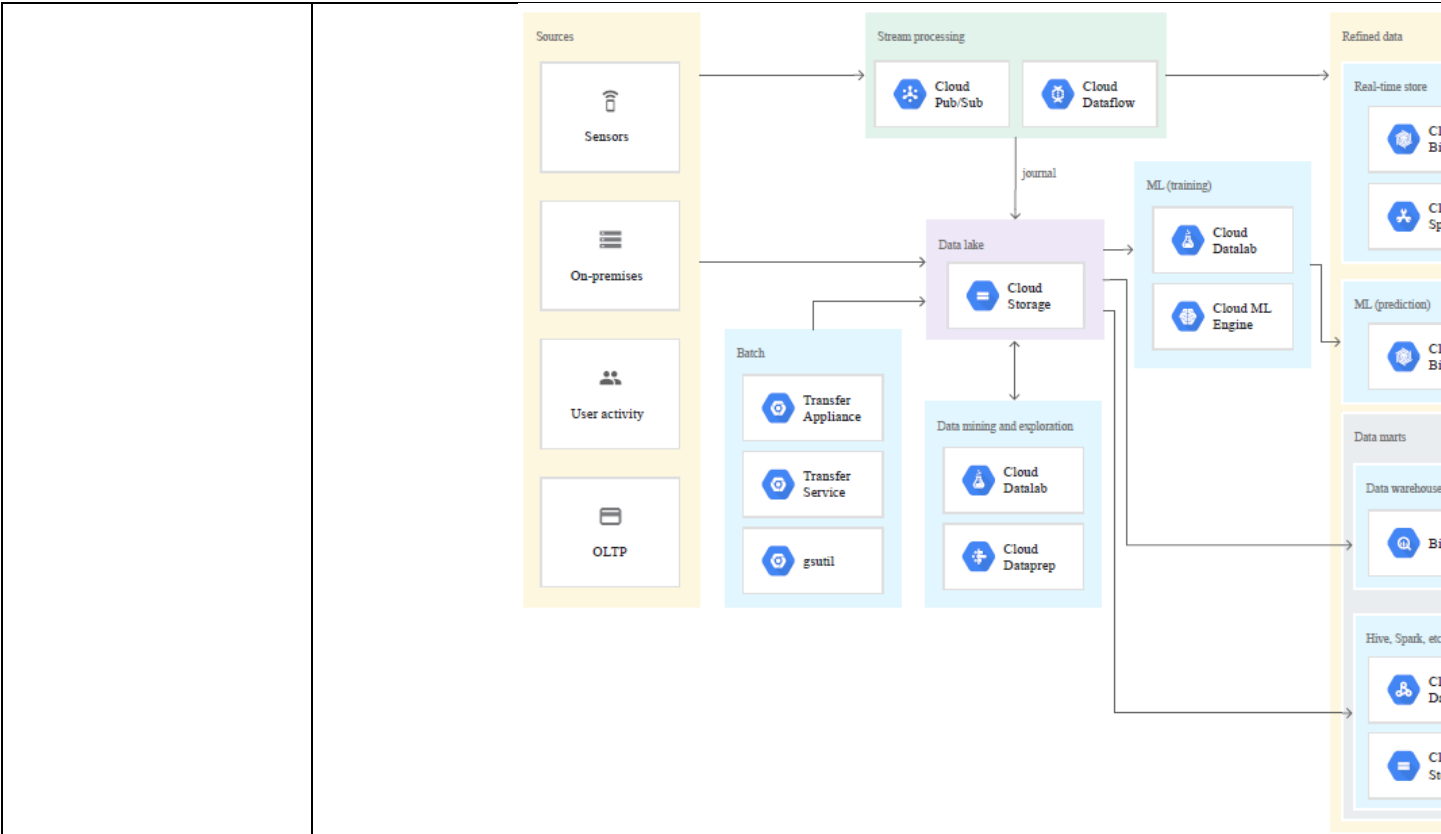
Reliable and secure data transfer services

Storage Transfer Service for cloud data

Transfer data from online sources like AWS S3 and Azure Blob Storage to Cloud Storage in one simple process. Perform transfers as needed to enable a multicloud architecture or periodically move data as part of a data-processing pipeline or analytical workflow.

Storage Transfer Service | Google Cloud

Source: <https://cloud.google.com/storage-transfer-service#storage-transfer-service>



Cloud Storage as a data lake | Cloud Architecture Center | Google Cloud
 Source: <https://cloud.google.com/architecture/build-a-data-lake-on-gcp>

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