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An IoT Gateway is a fundamental component of an edge-computing architecture. Its primary function is to centralize IoT devices data at an edge level, filter it (deciding what information

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is essential), enable
visualization, and perform
complex analysis.

~~Edge computing is dead, long
live micro clouds and IoT~~

...

The InGateway500 is a small-

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sized, compact edge
computing gateway that
features powerful edge
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provides uninterrupted
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globally ubiquitous 3G/4G
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Supports major IoT cloud
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Advantech has announced the
introduction of its ICR-4453
ultra-high-speed 5G NR
router (New Radio) and
powerful edge computing
gateway focused on the
global market. The 5G

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5G 'gigabit' speed, provides low latency and guaranteed quality (SLA) of connectivity and is a real step forward to massive IoT and enhanced mobile broadband (eMBB) applications.

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~~5G NR router providing a
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Build, run, and deploy your
application with real-time
computing resources and data
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and use all the power of the
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The three cloud giants
(Amazon Web Services,
Microsoft Azure, and Google

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Cloud) are all important to the edge computing space, because they are building "edge gateways and edge analytics into their...

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Ignition Edge IIoT is
software that turns
virtually any embedded PC or
field device, such as an
industrial PC or even a
Raspberry Pi, into a
lightweight, MQTT-enabled,
edge gateway¹ that works

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seamlessly with Ignition
IIoT and Sparkplug enabled
applications. It is an
affordable, lightweight,
limited version of Ignition
with its tools and
environment supplied with
the MQTT Transmission Module

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targeted for the edge
providing the connectivity
to data from PLCs, RTUs and
other sensors.

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Edge-computing hardware and services help solve this problem by being a local source of processing and storage for many of these systems. An edge gateway, for example, can process data from an edge...

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with a variety of input
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aggregate data and support
analytics at the edge of the
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The Edge Computing Gateway should be able to process the event streams received by the connected edge devices in real time and should be able to make decisions based on those

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~~Android Based Edge Computing
Gateway : Design and ...~~

Edge computing is where
compute resources, ranging
from credit-card-size
computers to micro data

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centers, are placed closer to information-generation sources, to reduce network latency and bandwidth usage generally associated with cloud computing. Edge computing ensures continuation of service and

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operation despite
intermittent cloud
connections.

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Edge computing is based on
location of data, location

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of users, and performance demands, so companies need to decide how much data they need locally – at the edge – to process and make decisions in real time.

“Anything that doesn’t require real-time

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interactions can potentially
run smoothly without edge
computing.

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mesh of compute nodes are placed close to end devices, is a viable way to meet the high computation and low-latency requirements of deep learning on edge devices and ...

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This is the essence of Edge Computing. To conduct this cloud-edge processing of data, something has to be placed between The Cloud and the item collecting the data

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(placed at the Cloud's edge as it were). This "in-between" item is known as an IoT Cloud Edge Processing device or a Cloud Edge Gateway . It can also be termed a Fog Computing Device (the fog at the edge

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of the Cloud)

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