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After 3 months of Programming  
C++20: An (Almost) Complete

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Overview - Marc Gregoire -  
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Programming Languages in 2021  
to get a job What is an Embedded  
system?

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Systems Embedded Systems  
Channel 4. Assembly Language  
\u0026 Computer Architecture  
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Concepts (for software engineers /  
full-stack web) 5 Tips for System  
Design Interviews Dynatem Fortis

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System High Performance  
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Texas Instruments said the AM2x  
microcontrollers pump out up to 10  
times more performance to  
programmable logic controllers,

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Computing, and factory robots  
than traditional flash-based MCUs.

TI Targets Industrial IoT With  
High-Performance Cortex-R5  
MCUs

HDS6705 blade servers are  
powered by second-generation

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Intel Xeon Scalable processors and  
feature ruggedization and a high-  
speed switch ... secure rackmount  
and embedded computing solutions

SOSA-aligned 6U OpenVPX blade  
servers for aerospace and defense



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by Mercury  
SANTA CLARA, Calif., June 28,  
2021 (GLOBE NEWSWIRE) -- At  
this year's International  
Supercomputing 2021 digital  
event, AMD (NASDAQ: AMD) is  
showcasing momentum for its

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Curtiss-Wright Controls is focused on high-performance embedded computing (HPEC), “ in which ...

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teraflops of processing and many  
gigabytes-per-second bandwidth,  
which was essentially ...

High-performance computing  
benefits signal- and data  
processing in aerospace and  
defense applications

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Since the industry is zeroing in on high-performance computing, NVIDIA throws its hat into the HPC ... This NVIDIA HGX powered technology doubles GPU memory at two terabytes per second, making it one ...

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NVIDIA Dives Into Industrial High-performance Computing with HGX Platform

As software scales in complexity, companies recognise that performance engineering and testing are essential DevOps processes, but performance is not

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only about speed.  
Applications In Cyber Physical Systems And Le  
The business value proposition of performance engineering

Q2 2021 Earnings Call Jul 22, 2021, 5:00 p.m. ET Contents:

Prepared Remarks Questions and Answers Call Participants

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Prepared Remarks: Operator Thank  
you for standing by, and welcome  
to the Intel ...

Intel (INTC) Q2 2021 Earnings  
Call Transcript

Achronix Semiconductor  
Corporation, a leader in high-

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performance field-programmable  
gate arrays (FPGAs) and  
Applications in Cyber  
embedded FPGA (eFPGA) IP,  
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today announced financial results  
Computing  
for the second quarter of 2021, ...

Achronix Announces Record  
Second Quarter 2021 Financial

*Page 24/39*



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Computing and Business Highlights  
Heterogeneous computing --  
parallel use of specialized  
processors alongside a CPU -- will  
be the basis for many future  
embedded systems ... linking many  
ordinary computers to create a  
high-performance ...

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Get Ready for Heterogeneous  
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Latest in Versal ACAP series

delivers unmatched convergence  
of fast memory, secure  
connectivity, and adaptable  
compute in a single platform for

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data center and network operators  
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Xilinx Versal HBM Series with  
Integrated High Bandwidth  
Memory Tackles Big Data  
Compute Challenges in the  
Network and Cloud

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Today Rackspace Technology®  
(NASDAQ: RXT) announced an  
expected \$65-\$70 million of new  
investments designed to closely  
align the company's resources  
with fast-growing product and  
service offerings.

# Access Free High Performance Embedded Rackspace Technology to Make \$65-\$70 million Investment in Growth Businesses; Increases Financial Guidance for the Second Quarter Of 2021

OpenCV is focused primarily on high-performance computing platforms/microprocessors ... even

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Benchmarking OpenCV on STM32  
MCUs

Vecow ABP-3000 AI Ultra-slim AI

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Computing System features the  
Hailo-8™ AI acceleration module,  
enabling best-in-class AI  
performance at the edge.

Vecow Partners with AI  
Chipmaker Hailo to Launch Next-  
generation Edge AI Solution

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Bitcoin's downtrend is likely to continue over the next couple of months on an increasing regulatory crackdown on cryptocurrencies.

However, in contrast, the semiconductor industry is poised to grow ...



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Drop Bitcoin and Buy These 4 Top Chip Stocks Instead  
Global foundry leader TSMC is pushing ahead with its 28-nm expansion plans in Nanjing, brushing off speculation the project could be slowed by US-China rivalry.

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TSMC says Nanjing wafer fab expansion plans on track as second quarter revenue surges 28 per cent

"Tracker Capital ' s unmatched experience and relationships across sectors will help speed our

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engagements in multiple high-value  
... for edge computing, and  
embedded devices." ...

Untether AI Announces  
Oversubscribed \$125 Million  
Funding to Deploy High-  
Performance AI Inference

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"We're putting an end to the industry assumption that embedded computing solutions can't provide both advanced security and high performance ... (AI)-enabling Second Generation Intel ® Xeon ...

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New OpenVPX blade server  
provides advanced security and  
data center-class processing

“High performance computing is  
critical to addressing the world's  
biggest and most important  
challenges,” said Forrest Norrod,

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senior vice president and general  
manager, data center and  
embedded ...  
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