

TABOR COMMUNICATIONS

MEDIA KIT

2021





THE COMPANY

Tabor Communications produces the world-leading publications covering the advanced-scale computing network, reaching the top of the computing pyramid, from real-time big data analytics and AI to high performance computing, where complexity, scale, and investment cross into high performance thresholds.

Our portfolio is designed to address the adoption progression of mainstream enterprises into the advanced-scale computing paradigm and the convergence of infrastructure for HPC, Big Data, and Cloud Tech Trilogy.

Each of these audiences have their own distinct information needs and exist in their own place in the adoption paradigm. Our portfolio is designed to target each of these adoption phases.

We reach IT leaders at every stage of the procurement chain, providing them with information, ideas, and connecting them to the solutions for their challenges.

INFORMATION NEXUS

ADVANCED COMPUTING AND DATA SYSTEMS FOR A HIGH PERFORMANCE WORLD

Tabor Communications is a diverse, international media, services & events company dedicated to fostering community and accelerating the adoption of advanced-scale computing technologies.



MISSION

With timely news, analysis and events, we inform, influence, unify and strengthen the technology communities we serve.



VISION

By facilitating communication at the leading-edge of computing innovation, we accelerate adoption of advanced-scale technologies for a high performance world.



VALUES

- . Diversity
- 2. Compassion
- 3. Intelligence
- 4. Collaboration
- 5. Fun
- 6. Integrity
- 7. Drive
- 8. Honesty
- 9. Courage
- Communication

ADVANCED-SCALE

COMPUTING NETWORK

At Tabor Communications, our mission is to enlighten stakeholders and usher new visionaries into the advanced-scale computing ecosystem, comprised of both of data- and compute-intensive workloads, big data analytics and cloud, from the enterprise to organizations striving to push the endless boundaries of computing.



DATANAMI SINCE 2011

Datanami is dedicated to the physics of big data and the utilities used to drive solutions across every discipline by covering the operationalizing of data science through new technologies and use cases from development all the way to practical application.



SINCE 2013

EnterpriseAl covers the leading global companies that are meshing high performance computing technologies with the broader pool of hardware and software solutions that feed large-scale enterprise performance, productivity, efficiency and flexibility at scale.

OUR REACH

217K

AVERAGE VISITORS/MONTH 340K

AVERAGE PAGE VIEWS/MONTH 38K

SOCIAL MEDIA CONNECTIONS AND FRIENDS



HPCWIRE SINCE 1987

HPCwire reports on the issues, challenges, opportunities and conflicts within the global supercomputing space, covering the vendors, technologies, users and uses of high-performance and dataintensive computing within academia, government, research and industry.



HPC + AI **WALL STREET**

HPC + Al Wall Street is the leading global Financial Services conference that delivers innovative thought leadership and showcases world-class technology from industry pioneers for FinTech and Capital Markets. HPC + Al Wall Street has a 20-year run in Manhattan and is expanding to Singapore in 2021.



TOM TABOR
PRESIDENT AND CEO

For over 30 years, Tabor Communications, Inc. (TCI) has been the information nexus for the adoption of high performance computing technologies in all its forms and applications. In our service to this community, we are the end-to-end solution for reaching the decision-makers in what we call "advanced-scale computing." Where computing pushes new boundaries, we're there to help build community and bridge new frontiers and partnerships.

WELCOME TO TABOR

A new era is dawning with the democratization of high performance computing technologies into commercial organizations -- where it was previously out of reach.

The TCI network is geared to help this new generation of business & technology leaders navigate the complexities of computing at scale - spanning challenges in infrastructure, application, development, and practical returns. Our network of news portals and events are built to orient these newcomers to a new class of computing. Starting with the onramp of big data and analytics, adoption of high performance computing technologies for competitive and practical advantages to the established High Performance Computing industry blazing the way to Exascale - we are the nexus of advanced-scale computing, well beyond traditional enterprise IT.

We reach the top of the computing pyramid, where complexity, scale, and investments cross into new thresholds. We reach IT leaders at every phase of the buying chain, providing them with information and ideas, and connecting them with solutions for their challenges. Our engagement model gives solution providers the unique opportunity to nurture prospects through every phase of the engagement chain, until they are sitting in face-to-face meetings discussing challenges specific to their business and innovating resolution. Through news, analysis, and information, we attract, identify, educate and engage decisionmakers looking for high performance and advanced-scale insights and remedies.

MEET OUR TEAM



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DIRECTOR,
TCI MARKETING,
CLIENT SERVICES AND AUDIENCE



BRIANNA GARZADIRECTOR,
BUSINESS OPERATIONS



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ASSOCIATE PUBLISHER



JEFF HYMAN SR. VICE PRESIDENT, AND GROUP PUBLISHER



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MARKETING MANAGER,
PROGRAMS AND PARTNERSHIPS



EVANGELINE VANSR. MARKETING MANAGER,
CORPORATE AND CLIENT SERVICES



ANA WARE
DIRECTOR,
CLIENT AND DIGITAL MEDIA SERVICES

MEET OUR EDITORIAL TEAM



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DIRECTOR, EDITORIAL OPERATIONS
AND MANAGING EDITOR, HPCWIRE



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MANAGING EDITOR, ENTERPRISEAI



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راد

Datanami covers
the technologies and
techniques that are
emerging from the ongoing big data analytics
revolution. We seek to
understand the challenges
that organizations face
in data management
and analytics, and
communicate
the solutions and
opportunities in a way
that resonates across our
audience, across verticals
and professional roles.

DATANAMI

Datanami is the news portal dedicated to providing the latest insights, analysis and information surrounding emerging trends, advances and solutions in big data. The portal illuminates cutting edge technologies including networking, storage and applications, and their impact upon business, industry, government, and research. The publication examines the avalanche of unprecedented amounts of data and the effects the high-end data explosion is having across the IT, enterprise, and commercial markets.

Coverage Areas Include [But are not limited to]:

Scale-out data management platforms, including distributed file systems, object stores, in-memory data grids, streaming data platforms, and databases of all shapes and sizes, from relational and MPP to NoSQL and NewSQL. Emerging computational frameworks for machine learning, deep learning, NLP, streaming analytics, and SQL analytics.

The wide array of supporting software for advanced analytics and machine learning projects, including: data catalogs; data cleansing and prep; data exploration and visualization; ETL and CDC tools; data governance and lineage tracking; data fabrics and event meshes; cloud platforms; and Alops and security.

Personnel aspects of data, including how to build a data team, what skills to look for in data scientists and data engineers, what data topics are trending at school, job market trends, and salary reports.

Emerging next-gen technologies, such as Kubernetes, deep learning, hybrid clouds, quantum computing, storage-class memory, computational storage, 5G networks, and Al chips.



AUDIENCE:

THE BIG DATA ECOSYSTEM

93K AVERAGE VISITORS/MONTH

126K AVERAGE PAGE VIEWS/MONTH

24K
NEWSLETTER SUBSCRIBERS

13K SOCIAL MEDIA CONNECTIONS AND FRIENDS



Industries

Financial Services	24%
Healthcare/Life Sciences	18%
Other	18%
Manufacturing	13%
Telecom	8%
Aerospace/Automotive	6%
Oil/Gas/Energy	4%
Retail	4%
Media/Entertainment	3%
Transportation/Litilities	2%

Job Function

IT Management/Ops	33%
Business Management/Ops	19%
Developer/Engineering	16%
C-Level Executive	10%
R&D Research	6%
Consultant	6%
Academia/Education	4%
Other	4%
Data Scientist	2%

Geography

North America	.52%
APAC	.24%
EMEA	.23%
Latin America	1%

65%

Private / Commercial

21%

Vendor / Integrator

14%

Academic / Research Government



EnterpriseAI covers the leading global companies that are meshing high performance computing technologies with the broader pool of hardware and software solutions that are feeding large-scale enterprise performance, productivity, efficiency and flexibility.

ENTERPRISEAL

EnterpriseAl further sharpens and expands upon the already extensive coverage originating from its predecessor, EnterpriseTech, on machine/deep learning, advanced modeling/simulation, high performance data analytics and the technologies that enable them, including; high performance data centers, cloud computing, high performance storage, Al silicon and Al frameworks – spanning all relevant verticals. With its focus trained on decision-makers, technologists and thought leaders across the technology spectrum, EnterpriseAl delivers reporting, insight and analysis on Al technologies, tools and strategies that enable business deployment and integration in the enterprise.

Coverage Areas Include [But are not limited to]:

Private, Public and Hybrid Cloud Infrastructure and ongoing trends to converge and scale this infrastructure.

Data center design, upgrades, retrofits, citing and energy usage issues related to industry trends around hyperscale and hyper-collapsed facilities.

Storage trends, including: disk, solid-state, hybrid and all-flash arrays as well as ongoing attempts to add intelligence to data center and cloud storage arrays.

Virtualization, open source software development, application development and deployment, and general DevOps issues.

Networking trends designed to bring compute and data closer together to promote more timely data analysis. Coverage areas include software-defined networks, containers, fabric interconnect technology, standards, and more.

Systems and components, including: servers, rack systems, hypervisors, virtual machines and other cloud technologies that expand the compute, storage and network capacity of modern data centers.

Internet of Things and the challenges it presents to enterprises that are searching to cope with immense and growing volumes of sensor and device data.

Security protection trends, technology, and challenges.



AUDIENCE:

THE ADVANCED-SCALE COMPUTING ECOSYSTEM

20.5K AVERAGE VISITORS/MONTH

32K AVERAGE PAGE VIEWS/MONTH

32KNEWSLETTER SUBSCRIBERS

4K SOCIAL MEDIA CONNECTIONS AND FRIENDS





Industries

Financial Services	29%
Healthcare/LifeSciences	14%
Manufacturing	14%
Other	12%
Aerospace/Automotive	11%
Telecom	8%
Oil/Gas/Energy	5%
Retail	5%
Transportation/Utilities	2%

Job Function

IT Management/Ops	43%
Developer/Engineering	16%
Business Management/Ops	15%
C-Level Executive	9%
R&D Research	5%
Consultant	4%
Academia/Education	3%
Other	3%
Data Scientist	2%

Geography

North America	67%
EMEA	19%
APAC	14%

70%

Private / Commercial

18%

Vendor / Integrator

12%

Academic / Research Government

HPC wire

HPCwire has served as the publication of record for trusted reporting on the issues, challenges, opportunities and conflicts relevant to the global HPC/ supercomputing space. We cover the vendors, the technologies, the users and the uses of high-performance and data-intensive computing within academia, government, science and industry.

HPCWIRE

HPCwire is the #1 news and information resource covering the fastest computers in the world and the people who run them. With a legacy dating back to 1987, HPC has enjoyed more than three decades of world-class editorial and top-notch journalism, making it the portal of choice selected by science, technology and business professionals interested in HPC, Al and data-intensive computing. For topics ranging from late-breaking news and emerging technologies in HPC, to new trends, expert analysis, and exclusive features, HPCwire delivers it all and remains the HPC community's most reliable and trusted resource.

Coverage Areas Include [But are not limited to]:

System, storage and networking/interconnect technologies

Accelerators/coprocessors

Architectures for processor cores and systems

Distributed computing, high-performance cloud computing

Cluster/cloud management

Parallel programming models and methods

Software, tools and applications

Limits of current semiconductor technologies (beyond Moore's law)

Exascale technologies

National and international plans and programs

Scientific/government computing

Benchmarking



AUDIENCE:

THE ESTABLISHED HPC & EXPERIENCED NEWCOMERS

130K AVERAGE VISITORS/MONTH

180K AVERAGE PAGE VIEWS/MONTH

27KNEWSLETTER SUBSCRIBERS

21K SOCIAL MEDIA CONNECTIONS AND FRIENDS









Industries

Aerospace/Automotive	23%
Manufacturing	22%
Financial Services	13%
Healthcare/Life Sciences	13%
Oil/Gas/Energy	12%
Media/Entertainment	8%
Telecom	6%
Retail	2%
Other	1%

Job Function

Business Management/Ops	17%
Developer/Engineering	16%
IT Management/Ops	15%
C-Level Executive	13%
R&D Research	11%
Consultant	10%
Academia/Education	9%
Other	7%
Data Scientist	2%

Geography

North America	48%
APAC	29%
EMEA	22%
Latin America	1%

45%

Private / Commercial

35%

Academic / Research Government

20%

Vendor / Integrator

2020 | EDITORIAL CALENDAR

2020	DATANAMI	ENTERPRISEAI	HPCWIRE
JANUARY	A New Decade for Big Data	Year-in-Review Cybersecurity: Al and ML	The Year Ahead Memory Technology
FEBRUARY	Data Regs and Al Ethics	Al Architectures in the Cloud Al Ethics: Algorithm Accountability	HPCwire Awards: People to Watch Programming Languages
MARCH	Automated Machine Learning	Al Supercomputing Al in the Energy Industry	Energy, Oil and Gas Data center Hardware Trends
APRIL	Data Pipelines	Al in Investment Banking Reinforcement Learning: New Al	Life Science / BioIT HPC in Asia
MAY	Database Evolution	IoT and Edge Al Al and Advanced Simulation Modeling	Government initiatives driving HPC HPC Cloud Technologies
JUNE	Cloud Stack Rising	Machine Learning: Deep Learning Democratization Al Adoption in US, Europe, Asia	LIVEwire: ISC 2019 HPC in Europe
JULY	5G and the IoT Revolution	Al in Factory Automation Data Science Automation	Al, Machine Learning, Deep Learning, Cognitive Computing Academic research initiatives in HPC
AUGUST	Data Education	Al: Task Automation vs. Augmented Decision Making Al Management: Implementation at Enterprise Scale	HPC & Al Silicon Developments in High-Performance Networking
SEPTEMBER	Future of Open Source	Conversational Al Advanced Al in Financial Services	Financial Services High-Performance Storage Technology
OCTOBER	Stream Processing and Streaming Analytics	Cloud Adoption Strategies Autonomous Vehicles	Workforce Development/Diversity Quantum Computing
NOVEMBER	Storage Innovations	Al and HPC (SC20) Al Architectures: CPU-GPU-FPGA Arm Special Purpose	LIVEwire: SC20 Exascale and Beyond
DECEMBER	Specialty Analytic Engines	Al in the Retail Industry AlOps	HPCwire Awards Readers' & Editors' Choice End of Year Retrospective

2020 | INDUSTRY EVENTS

JANUARY

CES Chief Data & Analytics Officer Exchange Deep Learning Summit

HPC Asia '20

02 **FEBRUARY**

Supercomputing Asia '20

03 MARCH

Enterprise Data World European HPC Summit Week '20 Gartner Data & Analytics Summit HPC User Forum

Non-Volatile Memories Workshop (NVMW '20) Nvidia's GTC

OCP Global Summit PRACEDavs20

Rice Oil & Gas HPC Conference SAS Global Forum

Stanford Conference '20 Strata Data and Al Conference World Summit Al Americas

APRII

Flink Forward Google Cloud Next

HPC & AI Wall Street Singapore HPC Advisory Council Swiss Conference 20

Kafka Summit Microsoft Ignite

Open Data Science Conference

Red Hat Summit

SC Student Supercomputer Challenge (ASC '20)

MAY

Al Innovation Summit Datastax Accelerate '20 DATAX

Dell Technologies World '20 IBM THINK '20

MarkLogic World '20

Massive Storage Systems and Technology (MSST '20) MongoDB World '20

RMACC High Performance Computing Symposium Rubrik Forward

06 JUNE

Alteryx Inspire AnacondaCON '20

DATAX Ecole Polytechnique Esri User Conference

Gartner CIO & IT Executive Summit HPE Discover '20

ISC20

Lenovo Accelerate PASC20

Spark+Al Summit '20 TERATEC Forum

JULY

PEARC20 (formerly XSEDE)

08 **AUGUST**

FutureIT (IDG) Hot Chip Hot Interconnects VMWorld

09 SEPTEMBER

Al Hardware Summit Al Summit Al World

Deep Learning Summit London Grace Hopper Celebration of Women in Computing '20

HPC & Al Wall Street New York HPC User Forum

IEEE High Performance Extreme Computing Conference Oracle Open World '20

Storage Developer Conference (SDC '20) Tapia '20

World Summit Al

10

OCTOBER

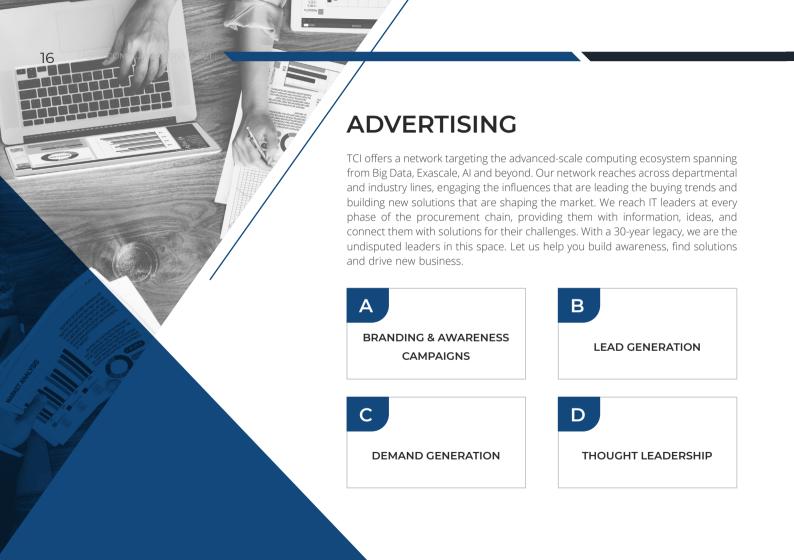
NOVEMBER

Edge Al Summit

Salesforce Dreamforce SAP TechEd

12 **DECEMBER**

AWS re:Invent CHPC National Conference



BRANDING & AWARENESS CAMPAIGNS

BRANDING

Front Page Takeover

Ad package offers 100% share of voice advertising on the front page, including the following display elements:

Super Leaderboard	970 x 90*
Leaderboard	728 x 90*
Medium Rectangle	300 x 250
Half Page	300 x 600*
Full site background skin	1920 x 1080

^{*}Mobile units required.......468 x 60, 300 x 250 and 320 x 100

LIVEwire Sponsorship Packages

Advertising opportunities around Special Feature coverage of key industry events. Our world class editorial team will be cover all the major news and announcements as they unfold before, during, and after the events, including in-depth and personal interviews with the finest minds in business, science, and technology who are changing the world.

This Week In HPC Sponsorship

An in depth discussion around your solution in a 20 minute dedicated podcast "This Week in HPC" with one of our editorial staff. Includes social promotion through one of the TCI publications.

Virtual Booth Video Tour

Capitalize your organization's investment at major industry events. We'll capture an interview with your key executive(s) on new developments or product announcement or advance, film the action at your booth, and produce a high quality video, featured on our YouTube channel. Don't miss the opportunity to showcase your exhibit to a worldwide audience beyond the show floor!

WEEKLY F-NEWSLETTER

E-Newsletter Banner and Text Ads

Each publications e-Newsletter includes two banner positions and one text ad.

Weekly Update Top Weekly Update Middle Weekly Update Text Ad

Unit size (W x H)	468 x 60
File type	gif, jpg, png
Max file size	40kb
Animation Accepted	yes*
Text Ad	title & blurb

Publication Sponsorship

Sponsors receive branding as "Leading Solutions Providers" and visibility on every standard page of each portal and weekly e-newsletter; discounts on all marketing products and services; exclusive opportunities throughout the year. Limited to 40 oreanizations

File Type	eps

<u>Sponsored Content</u> Sponsored Text Links appear on the home page.*

Title65 c	characters
Link	required

*Note: There is a three month minimum.

DISPLAY ADS

Super Leaderboard (HPCwire and Datanami)

Front Page Run of Site

Unit siz	ze (W x H)	970 x 903
Max Fil	le Size	200kb
File Typ	oegif,	jpg, png, html

*Mobile units required.......468 x 60 and 320 x 100

Half Page (HPCwire and Datanami)

Front Page Run of Site

	300 x 600 ³
	gif, jpg, png, html
*Mobile units required	300x250

Billboard (HPCwire)

Appears front and center Front Page

Unit size (W x H)	970 x 250
Max File Size	
File Type	gif, jpg, png, html
*Mobile units required	468 x 60 and 320 x 100

Medium Rectangle

Front Page Run of Site

Unit size (W x H)	300 x i	250
Max File Size	20	0kb
File Typegif	ipg, png, ht	mI5

Standard Banner

Run of Site

Unit size (W x H)	468 x 60
Max File Size	200kl
File Type	gif, jpg, png, html

*HTML5

Creatives must be SSL compatible and SafeFrame Compliant.

Creatives must have at least one standard click tag.

*NOTES

Lead Time: All deliverables are due one week prior to start date unless otherwise noted.

For information on technical specifications or scheduling, contact

Ana Ware at (858) 625-0071 or ana@taborcommunications.com

^{*}Packages vary by event

LEAD GENERATION

Content Syndication

A high profile, marketing program for your white paper, special report, brief or relevant demand gen asset with a call to action. The client provides the paper (in PDF format) along with the marketing abstract (less than 150 words) 2-3 weeks prior to launch. The team will review and develop all of the promotional components and schedule launch. Promotion includes:

- Initial tweets sent upon launch
- Online Placement in the Whitepaper/ Resource Library and Multi-Media Section
- A content block linked to the landing page in the Weekly Update eNewsletter

1 asset (PDF format), 1 publication 100 leads in 30-days

*Limited availability. Reserved on a first-come first-served basis.

Please allow three weeks production time from receipt of asset.

Custom Whitepapers & Reports

Our team writes, designs, and produces a co-branded custom paper of up to eight pages in length for the sponsor around a topic of choice following an input meeting by phone. Sponsor has rights to continue usage following the 90-day host/promo period.

4 page paper

100 minimum / 300 maximum download guarantee 8 page paper

150 minimum / no-cap download guarantee

Title65	character lii	mit including spaces
Blurb		75 words
Links		required

*Please allow four weeks production time from signing.

Multi-Sponsored Reports

Our team compiles and designs a high-value industry or technology 20-28 page insight report around a particular topic underwritten by a limited group of sponsoring vendors. The sponsors are branded on the inside cover, and they also receive custom written sponsor profiles within a dedicated section of the report. There is a minimum download guarantee over a 90-day host/promo period delivered per sponsor.

*Format, offerings and pricing vary per report-please contact your local representative for details.

Single-Sponsored Webinars

Professionally produced to the highest audio and video standards. Pre-recorded or live options are available in various formats. Recommended length is 60 minutes or less. The sponsor controls content. Our team helps create the intro, moderates the presentation and creates the production schedule and promotional elements to drive registrations. Sponsor provides speakers. Webinars can feature product/services discussions, new advancements, projects and partnerships. It may take the form of a formal presentation, interactive discussion, panel, a demo with PowerPoint slides or video. We handle all promotion and lead generation that is delivered on a weekly basis. Sponsor has rights for continued use after our 60-day hosting period.

Single-Sponsored Webinar

100 minimum registrants with no cap over 60-day host/promo period

Multi-Sponsored Web Symposia/Roundtables

Live 60-90 minutes symposia built around topics selected and moderated by our editors. The opening presenter typically discusses a sweeping industry issue. Second presenter is often an industry analyst, consultant or user discussing real-life situations they have encountered, followed by up to four sponsor solutions presentations, and audience Q&A. Presenter content is not sponsor controlled in the symposia series as it is with the single sponsor webinar. Our team handles all pre and post promotion and lead collection/reporting.

Symposia/Roundtable

100 minimum registrants with no cap over 60-day host/promo period *two sponsor minimum*

SpotlightON Compendiums

Sponsored feature compendium focused around issues critical to the HPC community. Guaranteed minimum of 125 leads, maximum of 350

Title	65	character	limit inclu	ding space	2
Sponsor	Profile			400 word	S

DEMAND GENERATION

Dedicated eBlast

Scheduled marketing for your product, solution, service or event with your call to action delivered directly to a highly qualified database of opt-in subscribers

Subject line		0	chara	cte
sHTML	tables.	or	ily, no	CS:
Images		.gi	f, ipg,	png

Social Media Amplification

Amplify your asset, product, announcement or event with our social media program.

Gold Package

3 tweets over the course of 5 days

Silver Package

2 tweets over the course of 5 days

Sponsored Whitepapers

Whitepapers are posted in each publication on the front page within the Sponsored Whitepapers section for one week

Sponsored Podcasts and Webcasts

Podcasts and webcasts are posted on each publication's front page in the Sponsored Multimedia section for one week

Title65	character	limit includir	ng spaces
Blurb			.75 words
Link			required

*Please contact your account representative for pricing and special packages.

Networking Event Sponsorships

Eliminate the noise between you and the top decisionmakers in the market today by participating in one of our exclusive and intimate VIP sales summits. With our hosted model events, your top executives will be matched with highly qualified, rigorously-screened purchasing influencers looking for solutions to their advanced computing and big data problems.

These exclusive summits are about matching executives with real-world business needs with the top technology solutions in the market. Attendees of our summits go through a rigorous vetting process to locate budgeted executives searching for solutions. Through a dynamic and interactive process, they are matched with the right solutions providers, bringing buyers and sellers together.

Technology Leaders Showcase

Your solution is featured in our Technology Leaders Showcase eNewsletter, which is focused on the interests of technical end users looking to make a purchasing decision. eNewsletter features a maximum of 10 products, technologies and solutions per month.

THOUGHT LEADERSHIP

In the Spotlight Advertorial

Your organization's case study, interview, or success story published front and center on the specified portal's home page in the "Sponsored Content" section for one week, then archived among Feature Articles.

Article	450-600 word
Headline	65 character
Images (optional)	gif, jpg, pn

Solution Channel

Your content is published on a dedicated channel along with native placement in the same stream as editorial content and amplified via social media, banners and newsletter placement. Content can include editorial content, blogs, partner stories. Also included in the Solution Channel; aggregated editorial content from the TCI portfolio on your company, social media streams, videos, podcasts, whitepapers and more.

HPC + AI Wall Street is the leading global Financial Services conference that delivers innovative thought leadership and showcases world-class technology from industry pioneers for FinTech and Capital Markets.

HPC + AI WALL STREET

AN HPCWIRE, DATANAMI, & ENTERPRISEAI LIVE EVENT

Join us at the newly refreshed HPC + AI Wall Street in either New York City or Singapore. HPC + AI Wall Street is the leading global Financial Services conference that delivers innovative thought leadership and showcases world-class technology from industry pioneers for FinTech and Capital Markets.

HPC + Al Wall Street is formulated to advance the understanding of market-ready innovations, enabling growth, new revenue streams, and competitive advantages. This leading conference highlights successful use cases, provides a platform for thought leaders, and drives next-generation advancements in Financial Services. Our trade show floor showcases the latest tech that powers Financial Services.

Become an HPC + Al Wall Street Sponsor

A strong presence at HPC + Al Wall Street will deliver new leads, strategic business connections, and the ability to gain market share in a tumultuous time. Our conference and trade show deliver a unique opportunity for your customers to engage your thought leaders and your next-generation technology.

To find out more about sponsorship opportunities, please contact promote@taborcommunications.com. You can learn more about the event at hpcaiwallstreet.com.





CONTACT US

We are the nexus of advanced-scale computing for the next generation data center dedicated to the proliferation of advanced-scale computing technologies for a high performance world. We reach IT leaders at every phase of the buying chain, providing them with information and ideas, and connecting them with solutions for their challenges. Contact us and see how we may become your cross-platform, integrated marketing partner driving lead and business generation with expertise, customization and flexibility.



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TABOR COMMUNICATIONS MEDIA KIT

2021