### What is the TeraGrid? | Details Inside - Page 8

**Information Technology for Emerging Communities** 

Volume 30 Issue 05.08

#### BDPA Industry Day – PART I

Security Clearances for IT Professionals

Regional College to Host BDPA

@ PGCC Largo Student Center
Rennie Forum Auditorium
May 22<sup>nd</sup> 2008 | 6:30 – 8:30 PM

IT'S Thursday, May 22, 2008 — Prince George's Community College (PGCC) recently celebrated the grand opening of their new High Technology Center. With a brand new facility, upgraded technology labs, and a highly motivated workforce available to faculty, students, and community organizations, what are the next logical steps for regional BDPA Chapters and community members? What can we do to leverage these new resources? How can BDPA and PGCC's programs jointly add value to both our community and corporate stakeholders? One of the first steps is active participation in the first of a series of **BDPA** Chapter Industry

Recently, the President requested a proposal streamline security clearance processes government wide. A joint reform team comprising OMB, Office of the Director of National Intelligence, Defense Department, Office of Personnel Management and Office of the Assistant to the President National Security Affairs collaborated on the plan issued May 1, 2008. Our featured speakers from DoD, Unisys, and Perot Systems will provide an overview to help upgrade your career or prepare you for these related ΙT opportunities.

For more details on this and other exciting events, visit: www.bdpatoday.org

From your BDPA-DC.org menu bar, click: Events





# bdpatoday

Washington, D.C. Edition

May 2008

#### **Auburn University Expands 2008 Online Registration To IT Professionals**

From the Classroom to The Boardroom – BDPA IT Institute Provides New Career Pathways

#### **Execs Must Upgrade Skill Sets**

**Largo, MD** — The BDPA IT Institute is an innovative service for IT professionals. This

© Blend Intages

service gives IT Professionals the ability to make career changes, brush up on their skills and provide them with the necessary tools for upward mobility in IT. Together with Auburn University, BDPA is

providing this service as the next frontier of IT benefits for advancement. The program grants BDPA an opportunity to allow IT professionals a means to validate their skills in a structured certification program geared to the IT industry.

The BDPA IT Institute provides the opportunity for professionals and BDPA

[1]

[1]

[3]

[ 5 ]

[8]

[9]

Members to secure an IT career certification, to gain recognition for past accomplishments and prepare for career-enhancing promotions and leadership opportunities in academia, government, and industry.

The BDPA IT Institute supports the computer professional by increasing technical competence, maximizing leadership potential and utilizing an academic partnership with Auburn University 's Distance Learning Program. For course schedules or more information, visit: www.auburn.edu/bdpa

• PGCC Hosts BDPA-DC May 2008 Program Meeting

• BDPA Institute On-Line: Powered by Auburn University

BDPA Atlanta Hosts 2008 National Technology Conference

• BDPA-DC Expanded IT Careers Section | BDPA-DC Classifieds

About the TeraGrid | TeraGrid 2008 Conference

• BDPA Government Relations | Technology, the Law, and You



Celebrating 30 Years of Service

**INSIDE THIS ISSUE:** 



Serving the District of Columbia and surrounding communities for over 25 years, Joint Educational Facilities (JEF) is an all-volunteer non-profit community-based organization providing instruction, research, and development guidance to Washington, D.C. area middle and senior high school students. Topics in Advanced Computing Sciences, Contemporary Mathematics, Geographical Information Systems (GIS), High-Performance Computing (HPC), Intelligent Technologies, and Robotics are offered. Parent-Student teams are encouraged to enroll this Fall or next Winter and participate on-line via the Internet, in the lab, or during any JEF event.



Now accepting enrollments from Junior and High School students for Spring and Summer 2008 sessions. For more information, call (202) 584-1898 to register as a student. Instructor-mentor, parent-student teams, JEF scholarships and internships with JEF also are available.

Contact: Dr. Jesse Bemley (202) 584-1898 www.jef.org

2528 Naylor Road, SE., T-3 Washington, DC 20020

JEF | COMBINED FEDERAL CAMPAIGN (CFC) Number: #40978

**JEF | UNITED WAY Campaign: Write-Ins** 

#### Emerging Technology | Conference Call—BDPA '08

Harnessing Emerging Technology to Advance IT Careers

## A 2008 National BDPA Technology Conference

Professional workshop forums are presented this year during the conference days of 6<sup>th</sup> Wednesday. August through Friday, August 8th. IT professionals seeking to build skills, define career directions, and climb the IT corporate ladder attend the **BDPA** National

Conference. The purpose of the adult workshop forum is to support these goals by providing IT specific workshops in leadership,

professional and business development, research, project management, communications, certification, and a host of advanced technologies that will provide a challenging

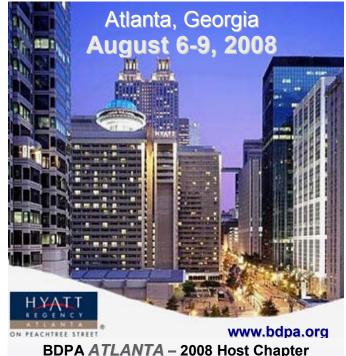
learning experience for attendees.

#### The Audience

The primary conference audience consists of multiple levels of IT professionals. from entry-level senior technologists to level and corporate managers executives. Entrepreneurs. educators, and college students also will in attendance. be Workshop content and Focus Areas include... instruction should be LEADERSHIP geared to a level that PROJECT MANAGEMENT is appropriate for your target audience. TECHNICAL SKILLS

#### Criteria

Proposals were solicited for 90-minute presentations that are interactive, creative, dynamic, and feature best practices in IT. Each presentation will provide a challenging IT learning experience. Presentation submission deadlines apply.





National BDPA is reaching out to industry experts, professionals and dynamic presenters to share their knowledge and expertise in information technology or communications through interactive workshops to be held during our 30th Annual BDPA Technology Conference in Atlanta, Georgia from August 6 to August 9, 2008. Presentations shall be made to either students (high school through college) or adults (professionals and technicians) during the conference. Sponsors, Presenters and Volunteers all contribute toward very successful annual technology conferences. For more information, contact BDPA at: 1.800.727.2372 (BDPA)



**TeraGrid '08** June 9-13, 2008

IT ENTREPRENEURSHIP

PROFESSIONAL

Riviera Hotel Las Vegas, Nevada www.teragrid.org



HP: Pioneering Grid Computing's Move Into The Enterprise Market



REAL GRID SOLUTIONS
REAL BUSINESS VALUE



**bdpatoday** | Membership: **\$75** per year or **\$15** for students | https://map.bdpa.org BDPA Chapters publish quarterly or monthly newsletters. For newsletter or web portal advertising rates, publication schedules, online calendars, and e-newsletters, contact regional or local BDPA Chapters by visiting **www.bdpa.org** or by calling **1.800.727.2372 (BDPA)**. **bdpatoday** (Washington, D.C. Chapter Edition) is published by the Washington, D.C. Chapter's Communications Committee, mailed to BDPA-DC Chapter members, BDPA corporate sponsors and electronically delivered to BDPA Chapters and Chapter Interest Groups (CIGs) as a benefit of membership. First Class and Periodicals postage paid at Washington, D.C. and additional mailing offices. Unless otherwise noted by own copyright, graphics © Corbis, © JupiterImages<sup>TM</sup>. **bdpatoday** is available for immediate online publishing of ICT industry, chapter news, and community IT events. Send articles, events, or images to: **info@bdpatoday.org** Use local BDPA chapter events calendars to review local insertion and advertising deadlines.



Tec-Masters, Inc.

Where Technology Meets Imagination SM

BDPA Host Chapter Multimedia Sponsor

www.tecmasters.com
ISO 9001:2000 | SEI CMM Level 2

Atlanta • Huntsville • Orlando • Washington

## Is your data working for you?

Infotek International, specializes in making data visually clear - turning mere data into actionable information by designing client data systems that are focused on improving performance.

We provide meaningful data systems that deliver unbeatable capabilities in the following:

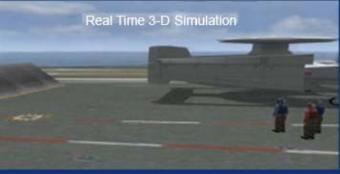
- Business accountability
- Technical superiority
- Fiscal responsibility

Data that translates into action. With our comprehensive approach to data system design and development, we consider every element of a successful system.

Infotek - providing powerful innovative and integrated data system tools today to facilitate the complex decisions required for tomorrow's battlespace modeling and simulation (M&S) and successful integrated combat environments.









21 Industrial Park Drive Suite 204 H Waldorf, MD 20603 (301)-843-6000 www.infotek-intl.com

Woman-Owned Small Business, 8(a), DoD Protege

## **EXPANDED CAREERS Section**





ads@bdpatoday.org



bdpa career center now available online



BDPA's career center has an updated resume databank to post resumes and career vitaes for exposure to the best companies in the world for Information Communication Technology (ICT) positions at all levels. We have an excellent search facility in the form of a Job Bank that allows one to search for the perfect position for matching a specific skill set.

Your career center has support services from career coaches that will assist users in getting careers back on track or reaching the next levels of advancement. These support services also extend to salary surveys thus allowing users to see how competitive a salary is in relation to other parts of the country and to other ICT positions. These services allow users to view the emerging positions within related industries and connect with resources for a full job outlook.

This career center also supports ICT college students with a Student Internship Program to include resources to assist first-time workforce entrants in securing desired college internships over the summer or any time during the course of a school year. BDPA should be one of the first stops in fulfilling all of your career goals and meeting ICT professionals in every industry sector.

Our next opportunity to network and interface with business leaders and hiring managers supporting BDPA in Washington, D.C., is **May 22, 2008** in the Rennie Forum auditorium, Prince George's Community College before and after the Chapter's Program Meeting. More information is available by

visiting "Events" online: www.bdpa-dc.org.

#### **Information Management Specialists**

Provide highly technical expertise in the development and use of Cognos, DB2, Oracle, PeopleSoft, SAP, or Teradata

#### Washington, D.C. Position Prerequisites:

Must be a U.S. Citizen with a minimum of 5 years IT experience Bachelor's Degree or equivalent years of working experience Candidates with DHS ICE or DoD Secret Clearances preferred (otherwise, candidate <u>must</u> successfully obtain a DHS or DoD Clearance) Strong communications skills

Experience in working directly with customers

Working knowledge of Java/J2EE and CMM/CMMI practices are a plus Ability to develop software development life cycle documentation (e.g., Data Management Plans; System Design Documents, etc.) Send resumes with a Cover Letter to: resumes@pinnacle-careers.com



#### assured communications\*

#### **Government Communications Systems Division**

Harris is headquartered in the U.S. and has sales and service facilities in more than 150 countries. Customers around the globe want to be confident that their unique communications needs are understood and supported by people who are within easy reach. As part of Harris' commitment to being a leader in the worldwide communications market, we have continued to strengthen our international position by establishing a strong local presence in each of the markets we serve. Career opportunities are available at the following Satellite Locations: Alexandria VA, Annapolis Junction MD, Colorado Springs CO, Long Beach CA, and Omaha NE. Contact a BDPA engagement partner today.

Ms. Heather Gagnier | BDPA Engagement Partner Harris Corporation 1680 University Avenue Rochester, NY 14610 hgagnier@harris.com

www.employment.harris.com

Send IT job announcements to: info@bdpatoday.org



Executive Search | Leadership Development | Strategic Diversity

#### Contact us today at:

Response Group 1625 K Street NW Suite #904 Washington, DC 20006 (202) 628-2441

www.responsegroup.net

BDPA-DC Engagement Partner: Herman Scott



- Systems Engineers Junior and Senior PAX River, MD & Huntsville, AL (Secret Clearance)
- Real Time Software Developers

  Ada, C, or C++ using UNIX/IRIX/LINUX

  Huntsville, Alabama (U.S. Citizenship required)
- Program Control Technology Specialist
  Database Developer Oracle, DB2, SQL
  Software Developers C++, Java
  Alabama | Maryland | Virginia | Washington DC

Visit **www.infotek-intl.com** for specific information. Email a cover letter with resume in MS Word to: **resume@infotek-intl.com** with the **Job Title.** 

## Career Upgrade Connections

In 2008, BDPA's Washington, D.C. Chapter invites new members to celebrate with us our 30 years of service, professional development, and community outreach.

#### **Committees to Chair or Join:**

- Audit/Finance/Sales/Grants
   Invest in our trillion-dollar industry
- IT Programs/Chapter Events
   Host Interest Groups and meetings
- Membership/Services
   Source non-IT members for growth
- Government Relations/Advocacy
   Track laws in our high-tech society
- Communications + PR
   Join local BDPA mutlimedia teams
- Education/Training/Standards
   Develop courseware, be a Mentor

#### What To Look For in 2008:

- . Black Engineer of The Year Awards
- BDPA-Day-On-The-Hill
- BDPA-Day @ Annapolis
- · ITSMF Symposium and Gala
- FOSE 2008
- National Harbor Conventions
- Regional BDPA Golf Classic
- Regional HSCC Competition (Youth)
- Regional IT Showcase (Students)
- TeraGrid '08
- National BDPA Conference
- National IT Showcase (Students)
- National HSCC Competition (Youth)
- Legislative Conference (CBCF/ALC)
- Prince George's Football Classic
- Supercomputing 2008 (SC08)
- BDPA-DC 30<sup>th</sup> Anniversary Gala
   www.bdpa-dc.org

Corporate sponsorships and member discounts are available by contacting the Washington, D.C. BDPA Chapter:

washingtondc@bdpa.org 202.659.5367 — or — 703.627.8257

#### **SUPERCOMPUTING 2008 CONFERENCE PREVIEW**

SC08 Broader Engagement (BE) Program

SC08 is committed to broadening participation in the conference and to the engagement of individuals from around the globe, in groups and disciplines that traditionally have been underrepresented in high performance computing or at the SC Conference series. The breadth and depth of SC08 will provide unparalleled opportunities for learning about innovations in high performance computing, networking, storage and analysis. The Broader Engagement (BE) Program strives to identify and involve those individuals from underrepresented communities who have an interest in high performance computing.

#### **Mentorship Programs**

The mentorship program that started last year at SC07 will continue at SC08. In close collaboration with the Education Program, student volunteers and SC exhibitors, BE is endeavoring to grow its mentorship program. The program plans to continue the formation of mentor/protégé pairs, and develop informal opportunities through coffee or lunch meetings with scientists and industry leaders to encourage networking bridges that benefit the participants involved in the program and hopefully beyond. JEF and BDPA-DC have additional information for local teams. Visit: www.bdpa-dc.org



#### bdpa@sc08

Support Teams are forming for this year's high school and college student participation during featured technology expos, IT conferences, IT Showcase and BDPA HSCC events. Parents and sponsors are invited to participate and assist area students with research concepts and development projects. Contact the JEF Center at: 202.584.1898

## An $A^+$ For Helping Hands with Technical Career\$

Educational institutions, training companies, not-for-profits such as BDPA and government-funded training organizations can improve services to constituencies by joining CompTIA.

#### **IT Career Upgrades**

CompTIA is the leading association representing the international technology

community. Its goal is to provide a unified voice, global advocacy and leadership, and to advance industry growth through standards, professional competence, education and business solutions.

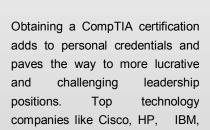
BDPA-DC will work with CompTIA in 2008 to make certification testing more accessible with sponsored and discounted student

vouchers. This upgraded member service allows BDPA members to keep their own skill sets current with industry requirements. Advanced training and free vouchers for additional CompTIA certifications will be made available for BDPA student and full members.

#### **CompTIA Exam Vouchers for BDPA Instructors**

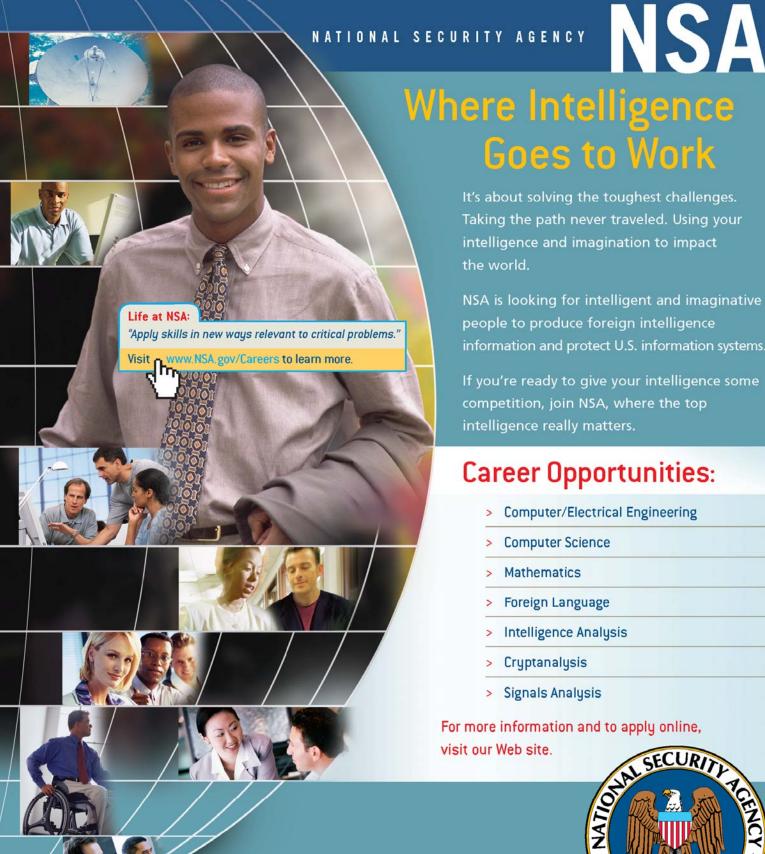
Qualified BDPA members of E2C member schools who are training students in any of

CompTIA's current certifications are eligible to receive a voucher for one of the following CompTIA certifications: A+, Network+, i-Net+, Server+, Linux+, HTI+, RFID+, Security+ and Project+.



Intel, Microsoft and Novell leverage CompTIA certifications as electives or equivalents for their own certification tracks. BDPA members who achieve higher industry certifications with DoD security clearances attract growth industries to emerging communities, transfer knowledge to local schools while promoting economic development.





Where Intelligence Goes to Work

> It's about solving the toughest challenges. Taking the path never traveled. Using your intelligence and imagination to impact the world.

NSA is looking for intelligent and imaginative people to produce foreign intelligence information and protect U.S. information systems.

If you're ready to give your intelligence some competition, join NSA, where the top intelligence really matters.

## Career Opportunities:

- Computer/Electrical Engineering
- Computer Science
- Mathematics
- Foreign Language
- Intelligence Analysis
- Cryptanalysis
- Signals Analysis

For more information and to apply online,

visit our Web site.



#### **About The TeraGrid**



**TeraGrid '08**June 9-13, 2008

Riviera Hotel Las Vegas, Nevada www.teragrid.org

Launch a **TeraGrid SIG** (Special Interest Group) within your BDPA Chapter. Call us today or join us on **June 21, 2008** at Bowie State University for the regional **IT Showcase** and **Industry Day — Part II**.

1.800.727.BDPA www.bdpa-dc.org The TeraGrid is an open scientific discovery infrastructure combining leadership class resources at eleven partner sites to create an integrated, persistent computational resource. Using high-performance network connections, the TeraGrid integrates high-performance computers, data resources and tools, and high-end experimental facilities around the country.

Currently, TeraGrid resources include nearly a petaflop of computing capability and more than 30 petabytes of online and archival data storage, with rapid access and retrieval over high-performance networks. Researchers can also access more than 100 scientific data collections. With this combination of resources, the TeraGrid is the world's largest, most comprehensive distributed cyberinfrastructure for open scientific research. TeraGrid provides resources at eleven partner institutions: Indiana University (IU), Louisiana Optical

National Center for Atmospheric Research, National Center Supercomputing Applications (NCSA), National Institute for Computational Sciences, Oak Ridge National Laboratory (ORNL), Pittsburgh Supercomputing Center (PSC), Purdue University (PU), San Diego Supercomputer Center (SDSC), Texas Advanced Computing Center (TACC), and University of Chicago/Argonne National Laboratory (ANL/UC).

Photo: National Science Foundation



## **HSCC** \$cholarships

Washington—This year, BDPA's national High School Computer Competition (HSCC) will be held in Atlanta, Georgia during the National BDPA Technology Conference, August 6-9, 2008. Final competition teams selected to represent Washington, DC and Northern Virginia will be made up of three to five students each. However, the other students will be eligible to participate in BDPA's annual Youth Technology Camp (YTC). The competition team also will enjoy an all expenses paid

trip to the National Conference. All students will be allowed to participate in the Student Youth Technology Camp and all other planned student activities. The competition team will compete with other BDPA chapter teams throughout the United States developing web applications, mastering computer theory, conductina oral presentations publishing their team's deliverables during written competition. The top five teams will win college scholarships, computer hardware and software. NBDPA may extend scholarship awards to the top six teams in 2008. BDPA student members and HSCC students will be afforded an opportunity to participate or attend this year's TeraGrid Conference and Supercomputing 2008 (SC08) Expo later this year. Student memberships also are available to area students at a very nominal annual fee of only \$15 for full time high school, community college, vocational school, 4-year college or university attendees. Join a local BDPA Chapter or start a small Chapter Interest Group (CIG) within your school today. Bowie State University will host this year's BDPA Regional HSCC and IT Showcase, on Saturday, June 21st.

#### House Subcommittee Approves Bill To Support Innovative Technology Development

Technology's

and Innovation recently passed legislation that supports the development innovative technologies by small high-tech companies. Subcommittee Chairman David Wu (D-OR) introduced H.R. **5789**, the Science and Technology Innovation Act of 2008, to ... SBIR and STTR reauthorize the Small comprise the **Business** source of Innovation support for Research sector (SBIR) innovation ... program and the Small Business Technology Transfer Research

The U.S. House Committee on

Subcommittee on Technology

and

Science

SBIR and STTR comprise the largest source of federal support for private-sector technological innovation, providing over \$2.3 billion annually to small, hightech entrepreneurial companies that are creating revolutionary new technologies.

(STTR) program.

"These two programs are critical to the competitiveness of the U.S.," said Wu. "In today's economy, small businesses are where innovation happens. This subcommittee intends to promote the science and technology research that drives innovation-based economy."

SBIR provides funds to small high-tech firms conducting innovative research that

relevant to federal agencies' missions and may have significant commercialization potential. **STTR** provides similar funding small for businesses that are working cooperatively with universities nonprofit research institutions.

"SBIR and STTR are key components of our innovation

largest federal privatetechnological

agenda," said. "For more than 20 years, these programs helped have companies with

innovative ideas bring their products to market. However, much has changed in recent decades, and these programs need to be restructured to reflect the current global innovation environment." The Technology and Innovation Subcommittee held hearings last year on the SBIR and STTR programs to analyze their place in an innovation agenda for the 21st century. Witnesses suggested ways that programs could strengthened to operate more successfully in today's innovation economy.

The full text of amendments to this bill and further information regarding its markup can be found on the House's website www.house.gov/science





In June 2008, during the Chapter's Regional Conference, new BDPA-DC members and community leaders will continue to develop industry-specific Special Interest Groups (SIGs) and neighborhood Chapter Interest Groups (CIGs) to expand committee services and chapter programs to emerging communities within the National Capital Region (NCR).

New SIGs should include growth areas such as Standards, High Performance Computing, Modeling & Simulation, Intelligent Transportation Systems, Robotics (Unmanned Vehicle) software, Serious Games (beyond Xbox, Wii, and PSP), or Web 2.0 technologies.

New BDPA CIGs are forming within this region to provide services to Anne Arundel, Charles, Howard, Montgomery, and Prince George's Counties in Maryland. To schedule a BDPA CIG event near you, visit our website at www.bdpa-dc.org for the latest details, meeting locations, and contact information.



© Posse Foundation

#### Student Member Graduates With \$100K Scholarship

Christian Loggins (second from the right), of Eastern High School, and other area students, received scholarships from the Posse Foundation to enter lowa's Grinnell College Class of 2012. Christian is a BDPA-DC student member who attended 2007's International Conference for High Performance Computing (SC07) and BDPA's IT Showcase with District-based Joint Education Facilities (JEF.) Bowie State University is hosting this year's IT Showcase on Saturday, June 21st. For sponsorships and registration information, visit: www.bdpa-dc.org .

## live. work. display well

#### **Display Well Everywhere**

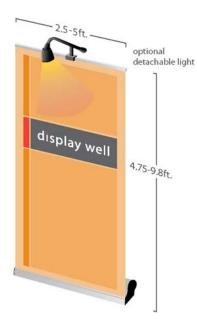
Multi-purpose, Portable Signs and Exhibits for Lobbies, Meeting Rooms, Retail Stores, Kiosks, Seminars, Conferences, Tradeshows, Presentations, Expos, Events and More!

#### Who We Are

Display Well is a full service display production company that specializes in custom-designed, mobile exhibits and signs that set up in seconds and are easy to transport. We create, print and produce professional, high-quality displays in one stop. Our stunning displays capture your audience, highlight your communications, promote your programs, advertise your services, showcase your products and make a profound impact.

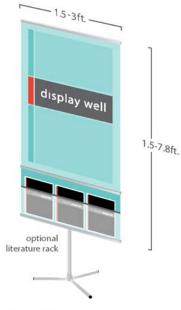
#### What We Offer

We offer three sleek and stylish models: the Roll up, Stand up and Stretch up. All are lightweight and freestanding and come with a compact carrying bag so you can conveniently and quickly display well anywhere. Our displays are made with heavy-use, durable materials and are printed with first-class technology. Our graphics are creative and eye-catching, and our messages are moving and powerful. The result is a complete display that effectively conveys your brand, vision and purpose.



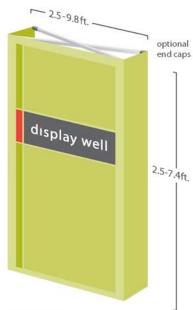
#### Roll Up

A retractable banner stand with single or double-sided inter-changeable graphics



#### Stand Up

A versatile sign mounted to a tripod telescopic pole with adjustable heights



#### Stretch Up

A flexible all-in-one pop-up frame with a stretch tension fabric in various sizes

#### Why Choose Us

We've streamlined the process of developing displays from concept to delivery. We make it easy for you, by managing all the details so you don't have to waste time and money coordinating various vendors. We're the best and fastest way to display well.

#### Contact Us

Visit our online photo gallery: displaywell.com



we can travel past

the \ digi

digital divide

and beyond.

all aboard?





## Technology Awareness Program

A COMMUNITY TECHNOLOGY DEVELOPMENT & AWARENESS PROGRAM

A community technology development & awareness program TAP provides corporate sponsors with a turnkey program that enables them to advance the value of technology to African-American, Hispanic, and Native American communities through three programs:

La Familia Technology Awareness Week; Native American Family Technology Journey; and Black Family Technology Awareness Week. The programs are comprised of content designed for audiences from kindergarten through 12th grade and includes their parents and extended families. TAP enables companies to augment their public image among minorities by extending their outreach efforts into those communities.



### For more information call 410-244-7101 or visit our websites!

Black Family Network www.blackfamilynet.net

Lafamilia Network www.lafamilianet.net

Native American Family Network www.firstpeoplesnet.net

let's bring technology to all people. all aboard?



### bdpatoday

in June 2008

#### Look for these features

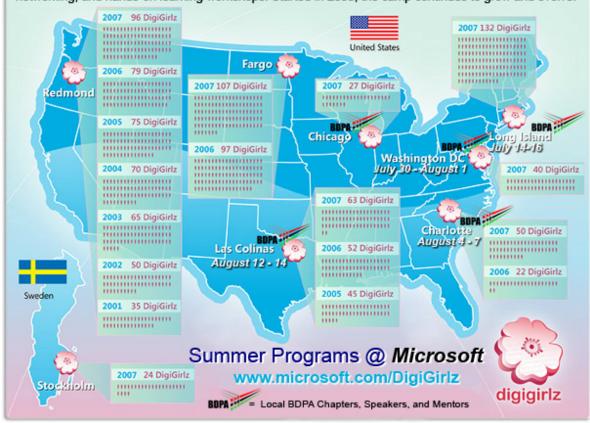
- BDPA-DC Regional Conference
- 2008 Conference Previews
  - National BDPA
  - Annual Legislative Conference
  - Supercomputing 2008

Your next issue features articles from industry trade shows, Capitol Hill reviews and NBDPA announcements. Scholarships, grants, small business trends, special intern announcements and Fall 2008 event information will be updated and made available to BDPA Members. Join a chapter, SIG, or committee near you today!

- Annual Member Dues: \$75- Student Member Dues: \$15

DigiGirlz High Tech Camp is a technology camp for girls. Its goal is to educate and inspire girls by introducing them to the considerable opportunities and career choices available in the high-tech industry.

During the camp, the girls are exposed to executive speakers, technology tours and demonstrations, networking, and hands-on learning workshops. Started in 2000, the camp continues to grow and evolve.





611 Pennsylvania Avenue, S.E. Suite #213 Washington, D.C. 20003-4303

AUTO
U.S. POSTAGE PAID
WASHINGTON, DC
PERMIT NO. 783