



San Antonio Next Meeting

November 18, 2008

Rackspace Hosting

Presented by

Thomas Weeks

Networking and Dinner and Presentation at

Rackspace Hosting

San Antonio, TX

<u>Meeting Agenda</u> 6:30PM -Networking





Reservations: Make your reservations early

Required by Monday, November 14, 2007

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About The Presentation

Rackspace Hosting

More details soon.

- Controllers Families
- 🗰 The Arduino Family of Controller Dev Platforms
- M Open Source "Physical Computing"
- The Esprit of Open Source Hardware + Software
- Interfacing Examples w/the Arduino
- 🕷 Useful Links and Resources

About The Presenter

Thomas Weeks

Rackspace Hosting

Tom holds a <u>BS-EET</u> / <u>Telecom</u> degree from <u>Texas</u> <u>A&M</u>, has worked for several large government IT/Security firms in the positions of Test & Integration lab coordinator and general sysadmin, sys-admin technical trainer and course developer, as well as electrical and systems engineer. He has been working with Rackspace Managed Hosting since 1999 in the roles of Sys-Admin, Corporate Technical Trainer, Lead Systems Engineer, and liaison between customer support/security/product/engineering departments. Thomas is the coauthor the book, <u>"Linux</u> <u>Troubleshooting Bible" (Wiley)</u>, and has also been president of the San Antonio technology user group <u>"X-otic Computer Systems of San Antonio"</u> (xcssa.org) since 1996. "Tweeks" can be reached via his site:

http://theweeks.org/ or tweeks-junk2 at theweeks.org



All Meetings are Open to the Public

Location & Directions

Rackspace Hosting

<u>9725 Datapoint Dr</u> San Antonio, TX 78229

<u>(210) 892-4000</u>

Map available at http://tinyurl.com/gkqfa

Directions

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From Downtown San Antonio take IH
10 West to the Wurzback Rd Exit.
Take the exit and Turn Left
(SouthWest) onto Wurzback Rd.
After two short blocks turn left onto
Datapoint Dr.

 On the Northwest side of town take IH 10 East to the Wurzback Rd Exit. Take the exit and Turn Right (SouthWest) onto Wurzback Rd. After two short blocks turn left onto Datapoint Dr.

Last revised: 11/16/2008

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