Databases are at the heart of many commercial software systems. Modernizing old applications usually involves modernizing the database technology.

This talk will describe the state of modernization technology and services in past 5 years, how it has evolved to its current state, and some thoughts about its future direction. Latest trends in modernization approaches and practices will also be discussed.

Prakash Nauduri has been with Oracle since 1998. He currently works at Oracle as a Technical Director in Oracle Platform Migrations team. Prakash plays a major role in creating initial business and technical relationships with Oracle’s modernization systems integration and tools partners (the Oracle Modernization Ecosystem).

Date: Thursday, February 18, 2010, 8:00 pm. 
(Refreshments and networking at 7:30 pm.)
Place: Small Auditorium, Room CS 105
Computer Science Building, Princeton University
Olden St. between William St. and Prospect Ave. +40.3502,–74.6522
Information: Dennis Mancl (908) 582-7086, Jan Buzylowski (610) 902-8343
On-line info: http://www.acm.org/chapters/princetonacm

All ACM / IEEE-CS meetings are open to the public. Students and their parents are welcome. There is no admission charge, and refreshments are served.

A pre-meeting dinner with the speaker is held at 6:00 p.m. at Ruby Tuesday’s Restaurant on Route 1. Please send email to princetonacm@acm.org in advance if you plan to attend the dinner.

Princeton ACM calendar
Feb. 18
Mar. 18
“Using Large-Scale Computing to Find Equilibrium Solutions in Game Theory,” Speaker TBA.
Apr. 15
Apr. 23
Trenton Computer Festival Professional Seminars Day (at College of New Jersey)
Apr. 24, 25
Trenton Computer Festival (at College of New Jersey) – see http://www.tcf-nj.org for information
May TBA
Dinner meeting to be announced.

All meetings are held at the Computer Science Building at Princeton University at 8:00 pm unless otherwise noted.

Trenton Computer Festival Professional Seminars Day
Call for Participation

The Trenton Computer Festival is hosting its 5th annual Information Technology Professional Conference on Friday, April 23, 2010. The conference provides a series of talks relevant to the professional IT community. If you are interested in being a speaker for this conference, please submit a one-paragraph abstract to David Soll (dsoll@ieee.org) by February 19, 2010.

More information on the IT Professional Conference can be found at http://princetonacm.acm.org/tcfpro.