Open House 2012 schedule

Floor	Topic and Room	Room	Presentation / Contest
Ground Floor	Contest	Cherry Room	**Bug Hunting:** test your abilities to find bugs from developer and quality assurance point of view! Cool prizes for winners!
Ground Floor	Desktop, Fedora and mobile applications		**Gnome-shell:** presentation, configuration and tweaking, extensions
Ground Floor	Desktop, Fedora and mobile applications		**Firefox:** mobile Firefox, plans of the project, demo
Ground Floor	Desktop, Fedora and mobile applications		**WFK:** testing HTML5 on mobile devices
Ground Floor		Mint Room	**Fedora packaging:** how to create rpm package and get it into Fedora - your first step to become Red Hat employee
Ground Floor	Test Day	Apple Room	**Fedora 17 power management test day:** help us with testing power management on Fedora 17
2nd floor	Red Hat	Red Room	**Red Hat Czech:** information about Red Hat and plans of the engineering site in Brno. Information about open positions and forms of cooperation
3rd floor	Contest	Enclave	**BashMaster:** try your Bash knowledge in 10 minutes and get a certificate and prizes
4th floor	Cloud and virt QE		**Cloud QE:** introduction of the CloudForms QE team
4th floor	Cloud and virt QE		**RHEV-M QE:** introduction of the virtualization QE team
4th floor	Cloud and virt QE		**KVM QE:** KVM-autotest
4th floor	Cloud and virt QE		**SPICE QE:** introduction to SPICE Remote Desktop Protocol
4th floor		Visitors	**Testing the Linux Kernel:** team and project introduction, live demo of Linux Network Stack Test
4th floor	Cloud and Identity Management		**Aeolus:** team introduction, demo
4th floor	Cloud and Identity Management		**CloudForms:** system management of computer clusters of various sizes (not only) in cloud environments
4th floor	Cloud and Identity Management		**Deltacloud:** building flexible cloud solutions with Red Hat
4th floor	Cloud and Identity Management		**Identity Management:** how to manage identities on company network with FreeIPA
4th floor		Spring Room	**Release Configuration Management:** joys and woes of rel-eng's daily work
4th floor	Quality Engineering and RedBot Competition		**MRG QE:** distribution of messages and tasks on the system, real-time kernel
4th floor	Quality Engineering and RedBot Competition		**Fedora QE:** testing Fedora and improving quality
4th floor	Quality Engineering and RedBot Competition		**QE/Security:** security certifications and open source test-suites
4th floor	Quality Engineering and RedBot Competition		**RedBot:** programming contest presentation + preliminary round results
4th floor		Winter Room	**Tool Chain QE:** Valgrind – what it is and what you can do with it...
4th floor	Documentation and Support		**ECS:** several micro presentations - An Overview, Writing Documentation, Documenting JBoss, Documenting Networking, Open Sourcing Documentation the Red Hat Way, ECS Survival Kit
4th floor		Autumn Room	**GSS:** It is broken, fix it!
5th floor	Linux Development		**Anaconda:** new installer design
5th floor	Linux Development		**GULaG:** development and maintenance of Ruby interpreter and its modules
5th floor	Linux Development		**A Day of Package Maintainer:** debugging, working with upstream, working with downstream
5th floor	Linux Development		**BaseOS projects:** OpenSCAP, System management, KDE, ABRT, Dynamic Software Collections, Software Assurance
5th floor		Big Tower	**Kernel:** introduction of Brno core kernel team
5th floor	JBoss and Quality Engineering		**JBoss QE:** introduction of the team and typical activities of a quality assurance engineer
5th floor	JBoss and Quality Engineering		**JBoss AS Development:** JBoss AS7 introduction
5th floor	JBoss and Quality Engineering		**JBoss EAP Productization:** introduction to JBoss Application Server productization
5th floor	JBoss and Quality Engineering		**Enterprise Linux QE Overview**
5th floor		Small Tower	**High Octane development with RichFaces:** develop, test and deploy to the cloud your RichFaces (JSF component library) application

Time columns: 13:00, 14:00, 15:00, 16:00, 17:00, 18:00, 19:00 (in 10-minute increments)