



Track 1

Track 2

10:00 am - 10:05 am	<b>Welcome Note from SerNet</b>	
10:05 am - 10:15 am	<b>Chairman's note</b>	
10:15 am - 11:00 am	<b>Microsoft SMB – Looking forward</b> Tom Talpey (Microsoft)	
11:00 am - 11:45 am	<b>Samba and ChromeOS – the start of a beautiful friendship</b> Lutz Justen (Google)	
11:45 am - 1:00 pm	<b>Lunch</b>	
1:00 pm - 1:45 pm	<b>The workstation account, netlogon, schannel and credentials</b> Volker Lendecke (SerNet, Samba Team)	<b>SMB 3.1.1. and beyond: Optimizing access from Linux to Samba and advanced SMB3.1.1 servers</b> Steven French (Samba Team)
1:45 pm - 2:30 pm	<b>A Distributed Filesystem Replication (DFS-R) client for Samba</b> Samuel Carbrero (SUSE)	<b>Implement SMB Direct for Linux SMB kernel client</b> Long Li (Microsoft)
2:30 pm - 2:45 pm	<b>Break</b>	
2:45 pm - 3:30 pm	<b>Service Layering - Integrating Samba with existing DNS infrastructure</b> Pieter Hollants (IT-Systemmanagement)	<b>Release the Kraken: Samba and Ceph</b> David Disseldorp (SUSE, Samba Team)
3:30 pm - 4:15 pm	<b>Custom Vendor Group Policy Extensions for Samba Clients</b> David Mulder (SUSE)	<b>Unit testing and mocking in Samba development</b> Andreas Schneider (Red Hat, Samba Team)
4:15 pm - 4:30 pm	<b>Break</b>	
4:30 pm - 5:15 pm	<b>Let's Rust in Samba</b> Kai Blin (Samba Team)	<b>Microsoft Windows Protocols – Active Support</b> Edgar Olougouna (Microsoft)
5:15 pm - 6:00 pm	<b>Patterns and anti-patterns in Samba development</b> Andrew Bartlett (Catalyst IT, Samba Team)	<b>State of the SMB3 POSIX Extensions</b> Steven French (Samba Team)





Track 1

Track 2

9:00 am - 9:45 am	<p><b>CTDB, you have changed!</b></p> <p>Martin Schwenke (IBM Australia, Samba Team)</p>	<p><b>Goodbye SWAT, welcome Cockpit? A view on how to improve Samba user experience</b></p> <p>Alexander Bokovoy (Red Hat, Samba Team)</p>
9:45 am - 10:30 am	<p><b>CTDB database vacuuming for geniuses!</b></p> <p>Amitay Isaacs (IBM Australia, Samba Team)</p>	<p><b>smbcmp: a handy network capture diff tool for SMB traffic</b></p> <p>Aurélien Aptel (SUSE)</p>
10:30 am - 10:45 am	<b>Break</b>	
10:45 am - 11:30 am	<p><b>SMB3 multichannel with Samba/CTDB and Gluster</b></p> <p>Günther Deschner (Red Hat, Samba Team) Sachin Prabhu (Red Hat)</p>	<p><b>LMDB for Samba: The real experience at scale</b></p> <p>Andrew Bartlett (Catalyst, Samba Team)</p>
11:30 am - 12:30 pm	<b>Lunch</b>	
12:30 pm - 1:15 pm	<p><b>Persistent handles: a dbwrap approach</b></p> <p>Ralph Böhme (SerNet, Samba Team)</p>	<p><b>Samba AD, going up the ladder new challenges, new opportunities</b></p> <p>Vincent Cardon (Tranquil IT)</p>
1:15 pm - 2:00 pm	<p><b>Performance analysis of Samba with Distributed File System</b></p> <p>Günther Deschner (Red Hat, Samba Team)</p>	<p><b>Trusts Status Update</b></p> <p>Stefan Metzmacher (SerNet, Samba Team)</p>
2:00 pm – 2:30 pm	<b>Break</b>	
2:30 pm – 3:15 pm	<p><b>Global Samba4 AD Domain Tips and Tricks</b></p> <p>Kevin Kunkel (Indeed, Inc.)</p>	
3:15 pm – 4:00 pm	<p><b>Closing Session</b></p> <p>Jeremy Allison (Google, Samba Team)</p>	

