

*Regional Cooperation for
Limited Area Modeling in Central Europe*



DA in SHMU

NWP & ODM SHMU

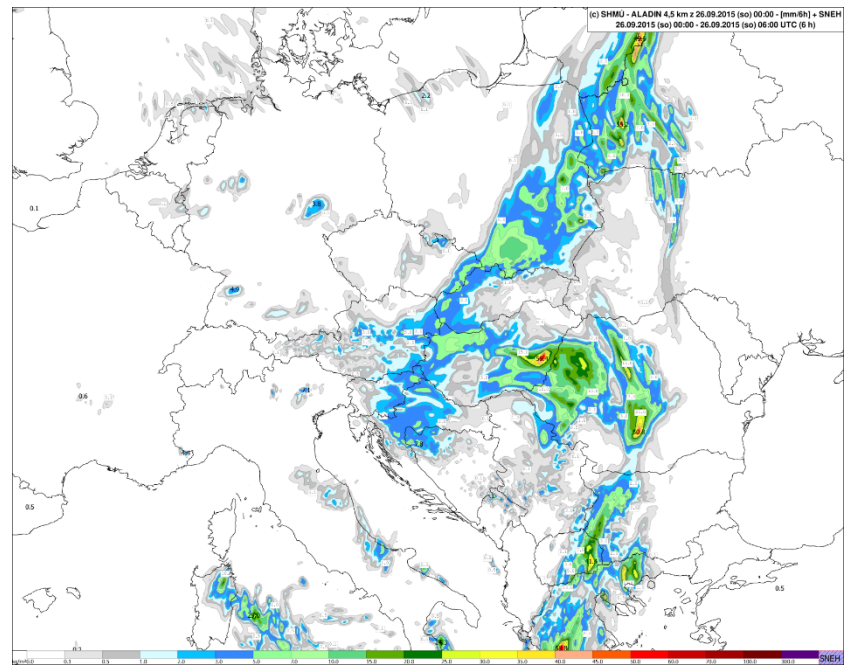
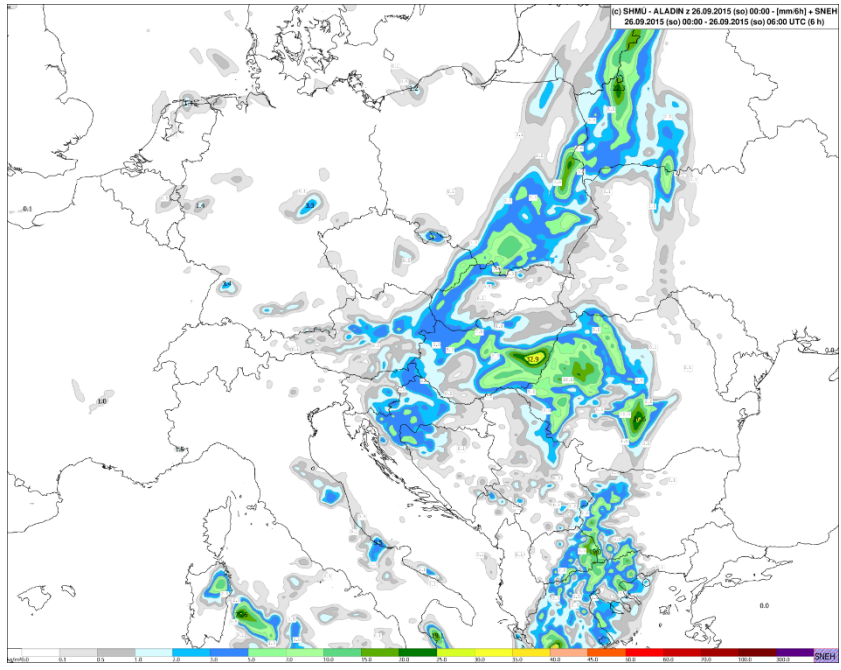


NWP SHMU

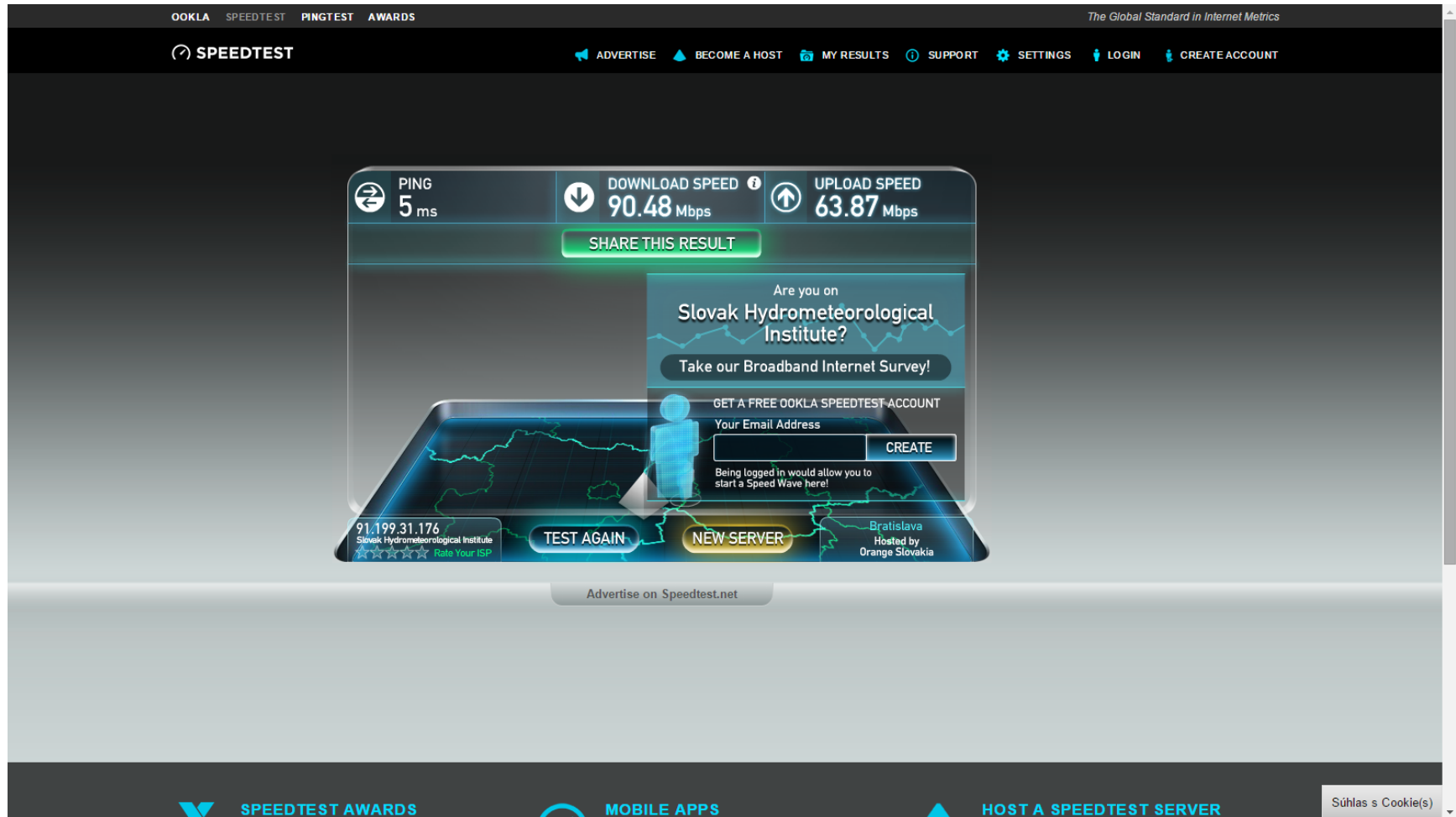
- ▶ Oper ALARO-0 9km
 - ▶ 288x320; 37lev
 - ▶ CANARI, upper air blending
 - ▶ for public

- ▶ P012 ALARO-0 4.5km
 - ▶ 576x625; 63 lev
 - ▶ CANAR, upper air blending
 - ▶ For forecasters, aviation forecasters, hydrology
 - ▶ 00 and 12 ->72 hour forecast
 - ▶ 06 and 18 -> 36 hour forecast

p012: ALARO-0 38T1 (4.5km) vs oper: ALARO-0 38T1 (9km)

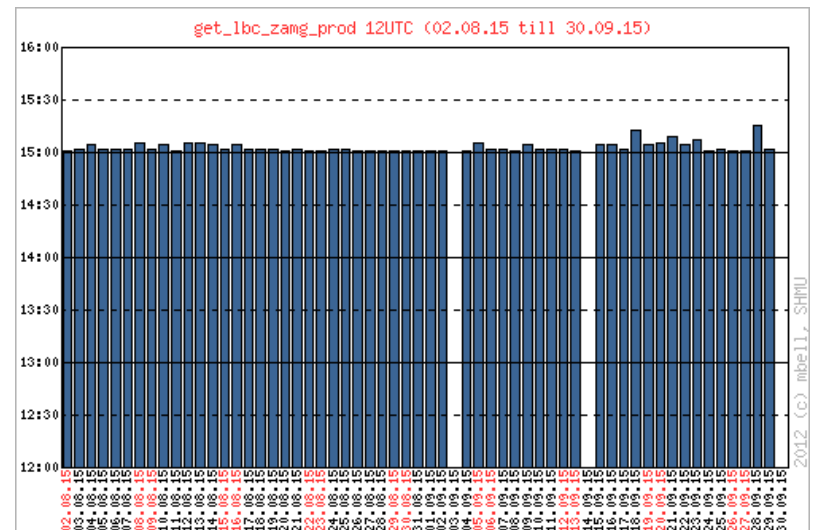
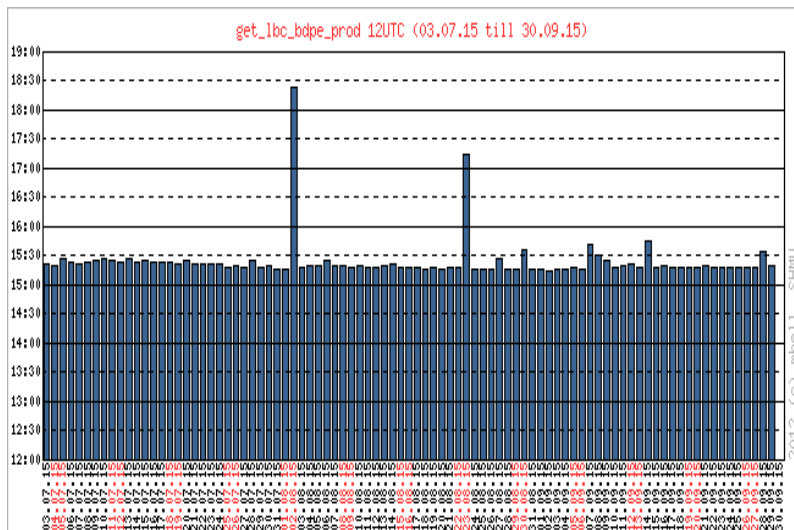
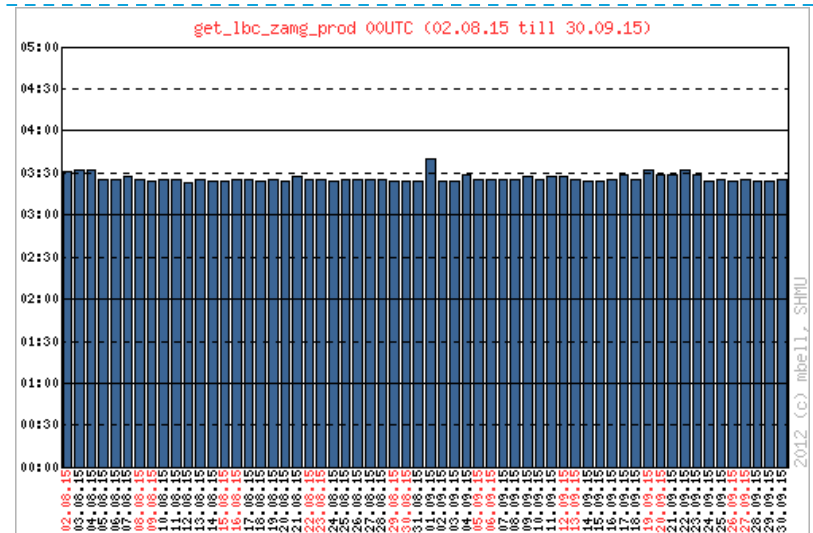
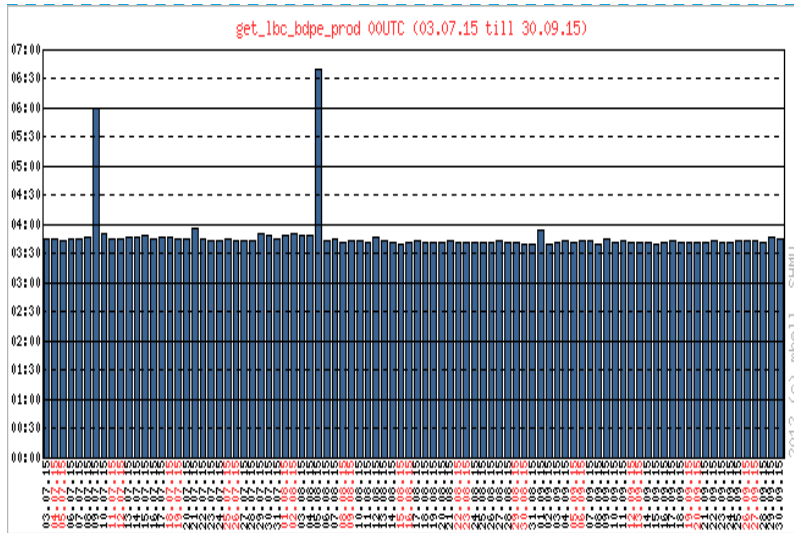


New Internet provider

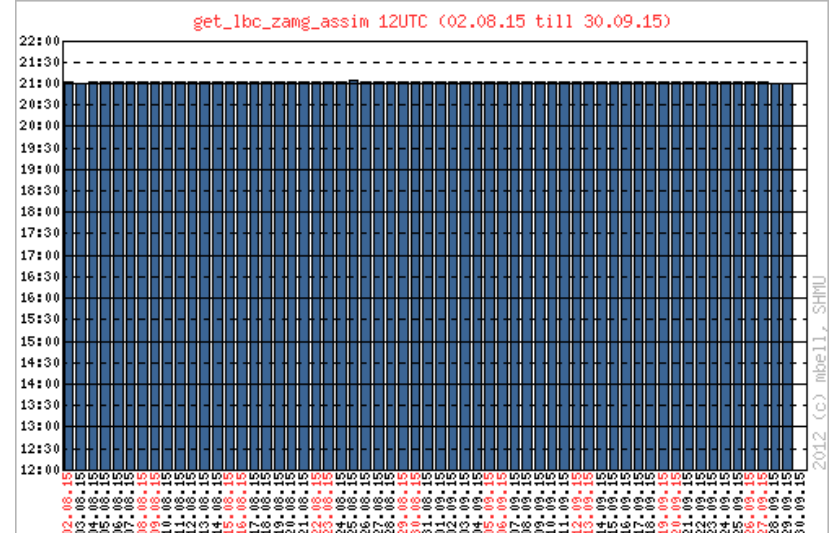
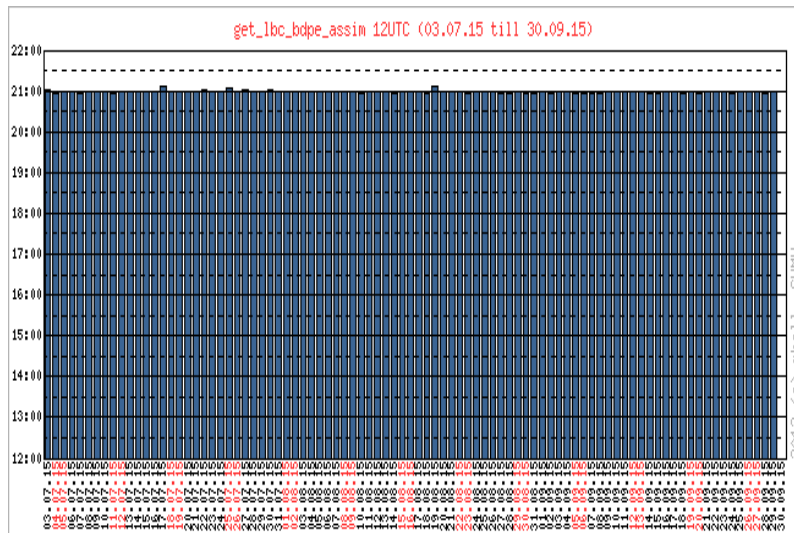
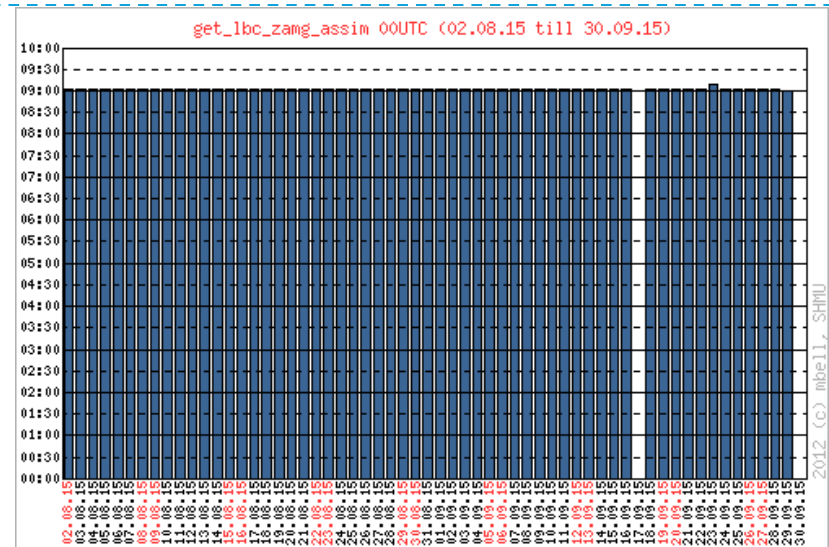
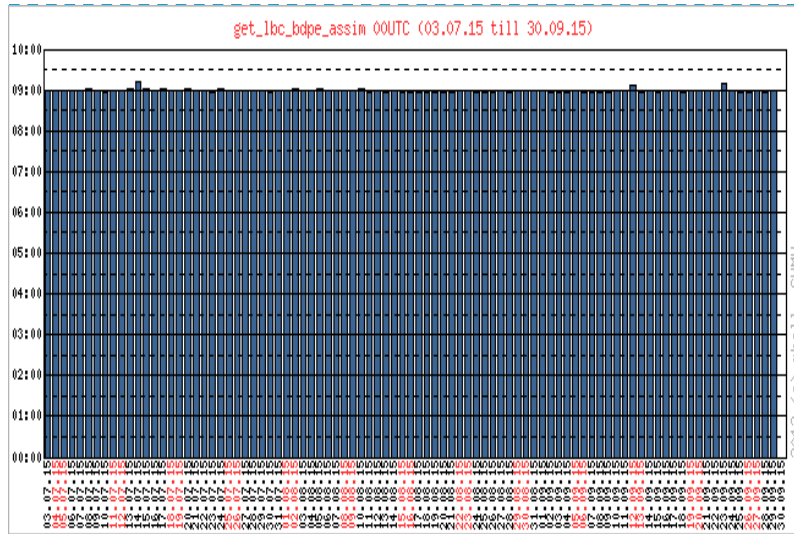


The screenshot shows the Speedtest website interface. At the top, there are navigation links: OOKLA, SPEEDTEST, PINGTEST, AWARDS, and a tagline "The Global Standard in Internet Metrics". Below this is a secondary navigation bar with links for ADVERTISE, BECOME A HOST, MY RESULTS, SUPPORT, SETTINGS, LOGIN, and CREATE ACCOUNT. The main content area displays test results for a user on the Slovak Hydrometeorological Institute. The results are: PING 5 ms, DOWNLOAD SPEED 90.48 Mbps, and UPLOAD SPEED 63.87 Mbps. A "SHARE THIS RESULT" button is visible. Below the results, there is a survey prompt: "Are you on Slovak Hydrometeorological Institute? Take our Broadband Internet Survey!". There is also a section for "GET A FREE OOKLA SPEEDTEST ACCOUNT" with a form for "Your Email Address" and a "CREATE" button. At the bottom of the test results, it shows the IP address 91.199.31.176, the server name "Slovak Hydrometeorological Institute", and the location "Bratislava Hosted by Orange Slovakia". There are buttons for "TEST AGAIN" and "NEW SERVER". The footer contains links for SPEEDTEST AWARDS, MOBILE APPS, and HOST A SPEEDTEST SERVER, along with a "Súhlas s Cookie(s)" link.

Prod LBC BDPE vs ZAMG



Assim LBC BDPE vs ZAMG



12 new nodes with Linux



Polar



POLAR



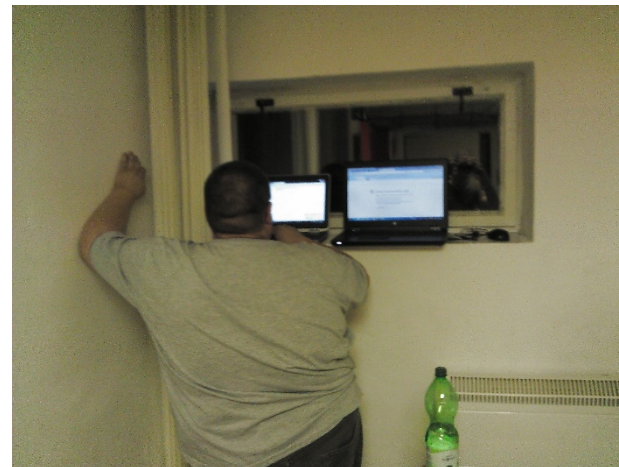
Malý Javorník [584 m n.m.]



Kojšovská hoľa [1245 m n.m.]



Kojšovská hoľa [1245 m n.m.]



Španí laz [643 m n.m.]



Kubínska hoľa [1346 m n.m.]



POLAR



New automatic stations

