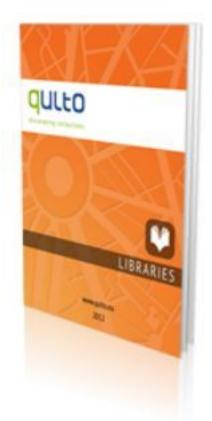
## Monguz will present its Qulto integrated library system

2015/10/21 2015/10/21



In Autumn, we will continue our Integrated Library Systems presentation series started in June 2015. On October 21, 2015 Monguz will present its Qulto system in the Ceremonial Hall of NSZL.



Monguz Qulto - Wednesday October 21, 2015

On October 21, 2015, we will continue our ILS presentation <u>series</u> [1], in the framework of which Monguz will present its <u>Quito system</u> [2]in the Ceremonial Hall of NSZL.

## **Program:**

- **10:00** Miklós Lendvay, NSZL: Welcome, introduction to ILS presentation
- 10:10 László Kármán: Trends of public collections, Qulto strategy and vision
- **10:40** Miklós Czoboly: Qulto portfolio, national services, strategic partners 11:10 Coffee break
- 11:40 Ágoston Berger: Qulto developments, innovation
- 12:10 András Simon, Hedvig Brada: Museum outlook
- 12:40 13:40 Buffet lunch

**13:40 - 15:30** Ask our colleagues: thematic workshops, discussions in several groups:

- Traditional ILS modules: HunTéka, Corvina
- Electronic services: Corvina document library, JaDoX, ELDORADO, Fedora
- Cooperation: aggregates, portals, semantic data
- Technology: Gamification, attraction development, RFID
- Support: Data migration, spectacle support, customer portal, e-learning
- Operation: operating system, storage solutions, surveillance components, etc.

15:30 - 17:00 Miklós Czoboly: Summary, common vision, Q & A17:00 the latest End of presentationAdmission to the presentation is free but advance registration on the internet is required.

Venue: Ceremonial Hall of National Széchényi Library, Wing "F" of Buda Royal Palace 4-5-6 Szent György Square, H-1014 Budapest Further information: +36 1 224 3757 2015/10/03 - 15:47

Source URL: <u>https://oszk.hu/en/events/monguz-will-present-its-qulto-integrated-library-system</u>

## Links:

- [1] http://www.oszk.hu/en/events/presentation-integrated-library-systems
- [2] https://qulto.eu/
- [3] https://oszk.hu/en/category/foszotar-es-pozicionalo/hirek