

Veranstaltungen / Événements / Eventi



Management



GIS-Experten



Entwickler



ESRI KUNDEN EVENTS 2019 UND 2020

SmartSuisse, 10. – 11. April 2019, Basel, smartsuisse.com



GIS for a Sustainable World Conference, 30. April – 2. Mai 2019, Genf, esri.com/events/gisfordsdgs



18. Internationales 3D-Forum Lindau, 7. - 8. Mai 2019, Lindau, 3d-forum.li



TechDay Romandie, 23 mai 2019, Lausanne, techday.ch



Esri User Conference, 8. – 12. Juli 2019, San Diego, esri.com/en-us/about/events/uc/overview



TechDay Schweiz, 3. September 2019, Gurten



Esri Developer Summit Europe, 4. – 6. November 2019, Berlin, esri.com/events/devsummit-europe



12. GIS Forum Ticino, novembre 2019, Ticino

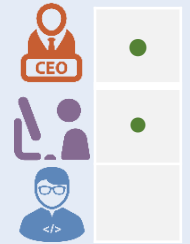


Esri Konferenz 2020, 3.- 4. März 2020, Bonn





10. – 11. April 2019, Basel



Highlights

- **Smart Planen und Analysieren**
- **Visualisieren:** Kommunikation in 2D und 3D
- **LISA:** interaktive „Citymap“
- **ArcGIS Urban:** Städteplanung (Session A3 Do 11. April 2019 10.00h)

Zielgruppe

- Nutzer und Interessierte Smarte Städte und Regionen



GIS for a Sustainable World Conference

April 30-May 2, 2019 | Geneva, Switzerland | InterContinental Geneva Hotel



30. April- 2. Mai 2019, Genève



Applied Geography for a Better Future

Meet. Map. Make a difference.

Highlights

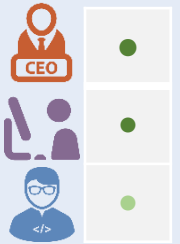
- empowering international community ArcGIS platform to achieve global sustainability goals & build a better world
- focus on applying GIS to people, planet, prosperity, and peace; helping to end poverty, inequality, climate change
- for different levels – from management to techies
- new track engaging the private sector in using GIS for sustainability
- networking with sustainable development community

Esri User Conference

Applying The Science of Where

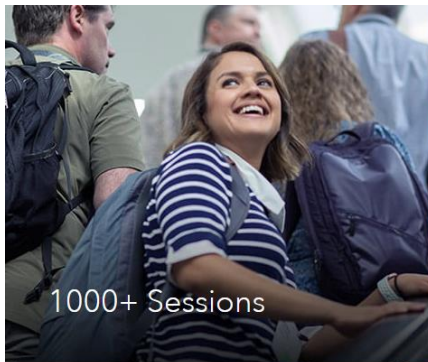


8. – 12. Juli 2019, San Diego



Zielgruppe

- alle Esri Nutzer



1000+ Sessions



450+ Hours of Training



300+ Exhibitors



18,000 of Your Peers

Fokus

- Internationale Vernetzung
- Erfahrungsaustausch
- Inspiration
- **50 Jahre Esri!**

