Coronavirus COVID-19 (2019-nCoV)

Übersicht

This ArcGIS Dashboard created by the CSSE Team at Johns Hopkins contains the most up-to-date coronavirus COVID-19 (2019-nCoV) cases and latest trend plot.

📊 Dashboard von CSSE_GISandData

Erstellt: 22.01.2020   Aktualisiert: 03.06.2021   Anzahl der Aufrufe: 285.721.811

Living Atlas

Dashboard anzeigen

Beschreibung

This dashboard created by Operations Dashboard contains the most up-to-date coronavirus COVID-19 cases and latest trend plot. It covers China, the US, Canada, Australia (at province/state level), and the rest of the world (at country level, represented by either the country centroids or their capitals). Data sources are WHO, US CDC, China NHC, ECDC, and DXY. The China data is automatically updating at least once per hour, and non China data is updating manually. This layer is created and maintained by the Center for Systems Science and Engineering (CSSE) at the Johns Hopkins University. This service is supported by Esri Living Atlas team and JHU Data Services.

Nutzungsbedingungen

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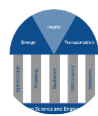
Details

Größe: 56 KB

★★★★★

Freigeben

Besitzer

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Kategorien

Health

Tags

nCoV, coronavirus, wuhan, china, Corona, Virus, COVID-19, COVID

Quellennachweis (Attributierung)

Visualization: JHU CSSE. Automation Support: Esri Living Atlas team. Data sources: WHO, CDC, ECDC, NHC and DXY.

URL

⬚ Anzeigen

https://www.arcgis.com/apps/dashboa