

# Access COVID Data via WDCs built

## Integrate with your business use case to get impact and insights

On Tableau Desktop go to Server based connectors list

Select Web Data Connector

Web Data Connector

Enter any one of the Web Data Connector URL here

Enter your web data connector URL here

Recent Connectors

- Covid 19 India - Death and Recovery [https://muthukumarsm.github.io/443/covid19india\\_v2/CovidIndia\\_Death\\_Recoveries...](https://muthukumarsm.github.io/443/covid19india_v2/CovidIndia_Death_Recoveries...)
- Covid 19 India - Containment District Zones [https://muthukumarsm.github.io/443/covid19india\\_v2/CovidIndia\\_Zones.html](https://muthukumarsm.github.io/443/covid19india_v2/CovidIndia_Zones.html)
- Covid 19 India - Daywise Status [https://muthukumarsm.github.io/443/covid19india/CovidIndia\\_Daywise.html](https://muthukumarsm.github.io/443/covid19india/CovidIndia_Daywise.html)
- Covid 19 India Statewise Data [https://muthukumarsm.github.io/443/covid19india/CovidIndia\\_Statewise.html](https://muthukumarsm.github.io/443/covid19india/CovidIndia_Statewise.html)
- Covid India - Patient Information from Crowdsourced Database [https://muthukumarsm.github.io/443/covid19india/...](https://muthukumarsm.github.io/443/covid19india/)

- **Zone:**  
[https://muthukumarsm.github.io/covid19india\\_v2/CovidIndia\\_Zones.html](https://muthukumarsm.github.io/covid19india_v2/CovidIndia_Zones.html)
- **State and district info:**  
[https://muthukumarsm.github.io/covid19india\\_v2/CovidIndia\\_State\\_Districtwise.html](https://muthukumarsm.github.io/covid19india_v2/CovidIndia_State_Districtwise.html)
- **State wise Latest Active/confirmed/Death and Recovered count:**  
[https://muthukumarsm.github.io/covid19india/CovidIndia\\_Statewise.html](https://muthukumarsm.github.io/covid19india/CovidIndia_Statewise.html)
- **Daywise status:**  
[https://muthukumarsm.github.io/covid19india/CovidIndia\\_Daywise.html](https://muthukumarsm.github.io/covid19india/CovidIndia_Daywise.html)