SQL AND AZURE SQL FRIENDLY CDR BASED ON HL7 AND FHIR STANDARD
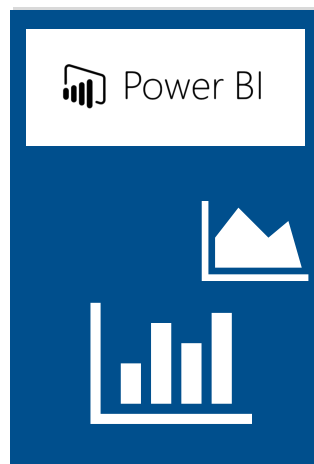
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COROLAR

Operational and Clinical Data Made Easily Accessible Using Fast Healthcare Interoperability Resources (FHIR) APIs

Reduce cost and dependencies on proprietary data by utilizing an open CDR based on HL7 data structure designed for the hybrid healthcare IT environments

MADE FOR Microsoft TEAMs	MADE FOR REAL-TIME DATA	BUILT ON HL7 & FHIR STANDARD	BUILT ON SQL AND AZURE SQL
Corolar CDR is developed for providers and payors using Microsoft technologies. The fundamental design enables organizations to undertake digital transformation using FHIR for patient engagement, care coordination, and health analytics.	Corolar CDR supports all HL7 data types over any transport protocol. This means real time clinical data repository development in HL7 v2.x and v3. As the HL7 data is event driven; it lends itself to be ideal for trigger driven real-time data repository in the cloud, on Azure and on-premise on SQL.	Corolar CDR leverages the HL7 standard from any clinical systems, and provides a simple and reliable way to normalize and store real-time clinical data within a standardized MS SQL database on-premise or Azure SQL in the cloud.	Corolar CDR is designed for the hybrid cloud IT environments healthcare organizations have today. Corolar CDR can easily run on-premise as a Microsoft SQL instance and help efficient transition to the public cloud, as PaaS, on Managed Instance of Azure SQL.

WHAT OUR CUSTOMERS ARE SAYING

"Osler's MyChart patient portal draws real-time data using Corolar CDR. With Corolar patients and health-teams get real-time and the most up-to-date." – Joe Cossu, Director of Infrastructure and Applications, William Osler Health System

LEARN MORE

For a 60-day trial, visit our website, contact corolar@Dapasoft.com or

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