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ray core scale generic python code with simple foundational primitives that enable a high degree of control for building distributed applications or custom platforms

ray is a unified way to scale python and ai applications from a laptop to a cluster with ray you can seamlessly scale the same code from a laptop to a cluster

after discovering he is being exploited ray signs his own record deal and leaves the band touring on the chitlin circuit as ray charles he is introduced to heroin  
ray is discovered by ahmet ertegun

with specialized libraries for data streaming training fine tuning hyperparameter tuning and serving ray simplifies the process of developing and deploying large scale ai models

29 okt 2004 the story of the life and career of the legendary rhythm and blues musician ray charles from his humble beginnings in the south where he went blind at age seven to his meteoric rise to

ray is a unified framework for scaling ai and python applications ray consists of a core distributed runtime and a set of ai libraries for accelerating ml workloads

rhythm and blues giant ray charles comes to life in this biopic that traces his mercurial journey from humble origins to the pinnacle of fame

ray is an open source framework for managing executing and optimizing compute needs unify ai workloads with ray by anyscales try it for free today

alpha release of ray direct transport formerly gpu objects simply enable it by adding the tensor transport parameter to the existing native ray core api this keeps gpu data in gpu

ray is an open source unified framework for scaling ai and python applications it provides a simple universal api for building distributed applications that can scale from a laptop to a cluster

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