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see how bmw leverages aks github and other azure services to power their mybmw app connecting 13m active owners to their vehicles in the world s largest updatable over the air ota fleet bmw built the open mobility cloud a new flexible scalable platform using microsoft azure technologies and tools bmw connected is more than an app it s an experience on top of an intelligent platform that can learn about your driving habits brenner says with currently over 3 000 machines robots and autonomous transport systems connected with the bmw group iot platform which is built on microsoft azure s cloud iot and ai capabilities the bmw group plans to contribute relevant initial use cases to the omp community leveraging those partnerships as well as azure machine learning with nvidia gpus to power its cloud infrastructure bmw is building process excellence flexibility and continuous optimization built on the microsoft azure industrial iot cloud platform the open manufacturing platform will provide a reference architecture with open sourced components based on open industrial standards as well as an open data model bmw has an initial use case focused on their iot platform built on microsoft azure in the second generation of autonomous transport systems in one of their sites greatly simplifying their logistics processes and creating greater efficiency bmw s open mobility cloud powered by microsoft azure and the use of artificial intelligence are constantly enhancing the personal assistant s capabilities ai and machine learning are two of the hottest topics at the microsoft build developer conference taking place in seattle on 6 8 may bmw and microsoft have joined forces to develop a cloud based open manufacturing platform which aims to help businesses take advantage of industrial iot tech more than 3 000 machines robots and autonomous transport systems are already connected to the bmw group iot platform built on the cloud iot and ai services of microsoft azure on tuesday bmw and microsoft announced a partnership to launch a new open sourced industrial manufacturing platform called the open manufacturing platform or omp it s based on a microsoft azure partnership with bmw group brings about the launch of an open manufacturing platform to advance industrial iot capabilities the omp will be built on microsoft s azure industrial iot cloud platform and will give other companies a base to build off of with for their own manufacturing scenarios anheuser busch inbev bmw group bosch group microsoft zf friedrichshafen ag named omp steering committee members omp was established in 2019 as an independent initiative under the umbrella of the joint development foundation the bmw group s edge ecosystem has won the microsoft intelligent manufacturing award 2021 in the envision category the cloud based software suite allows production related applications apps on edge devices to be distribut ed configured and administered worldwide bmw connected runs on the open mobility cloud a new flexible scalable platform powered by microsoft azure and microsoft s platform of intelligent services that connects networked systems such as the all electric bmw i3 and a smart home with personal devices like a smart phone or smart watch microsoft azure and nvidia gives bmw the computing power for automated quality control bmw is one of the most iconic automotive brands on earth and it s building on its legacy of innovation by looking ahead to the production of electric vehicles and we ve partnered with bmw on bmw connected the automaker s personal mobility companion service to develop a scalable platform based on microsoft azure technologies to deliver in car productivity services through office 365 as well as intelligent personal assistance for drivers built on the microsoft azure industrial iot cloud platform the open manufacturing platform will provide a reference architecture with open sourced components based on open industrial standards as well as an open data model these systems will work by combining in car ai with cloud technologies and for those bmw continues to bet on microsoft s azure cloud after the announcement i sat down with christoph according to bmw s blog post which appeared earlier this month microsoft s virtual assistant solution accelerator built on azure provides the necessary technological basis leveraging microsoft azure cloud and ai capabilities such as bot framework and cognitive services

building a connected vehicle and app experience with bmw and *Jun 01 2024*

see how bmw leverages aks github and other azure services to power their mybmw app connecting 13m active owners to their vehicles in the world s largest updatable over the air ota fleet

bmw launches digital mobility experience based on the open *Apr 30 2024*

bmw built the open mobility cloud a new flexible scalable platform using microsoft azure technologies and tools bmw connected is more than an app it s an experience on top of an intelligent platform that can learn about your driving habits brenner says

microsoft and the bmw group launch the open manufacturing *Mar 30 2024*

with currently over 3 000 machines robots and autonomous transport systems connected with the bmw group iot platform which is built on microsoft azure s cloud iot and ai capabilities the bmw group plans to contribute relevant initial use cases to the omp community

microsoft azure and nvidia gives bmw the computing power for *Feb 27 2024*

leveraging those partnerships as well as azure machine learning with nvidia gpus to power its cloud infrastructure bmw is building process excellence flexibility and continuous optimization

the bmw group and microsoft launch the open manufacturing Jan 28 2024

built on the microsoft azure industrial iot cloud platform the open manufacturing platform will provide a reference architecture with open sourced components based on open industrial standards as well as an open data model

the future of manufacturing is open microsoft azure blog *Dec 27 2023*

bmw has an initial use case focused on their iot platform built on microsoft azure in the second generation of autonomous transport systems in one of their sites greatly simplifying their logistics processes and creating greater efficiency

hey microsoft hey bmw bmw group Nov 25 2023

bmw s open mobility cloud powered by microsoft azure and the use of artificial intelligence are constantly enhancing the personal assistant s capabilities ai and machine learning are two of the hottest topics at the microsoft build developer conference taking place in seattle on 6 8 may

bmw embraces microsoft azure to create cloud based open *Oct 25 2023*

bmw and microsoft have joined forces to develop a cloud based open manufacturing platform which aims to help businesses take advantage of industrial iot tech

open connected collaborative building the bmw group Sep 23 2023

more than 3 000 machines robots and autonomous transport systems are already connected to the bmw group iot platform built on the cloud iot and ai services of microsoft azure

microsoft partners with bmw to build car systems in smart *Aug 23 2023*

on tuesday bmw and microsoft announced a partnership to launch a new open sourced industrial manufacturing platform called the open manufacturing platform or omp it s based on

bmw group microsoft announce open manufacturing platform to Jul 22 2023

a microsoft azure partnership with bmw group brings about the launch of an open manufacturing platform to advance industrial iot capabilities

microsoft and bmw team up to build open smart factory *Jun 20 2023*

the omp will be built on microsoft s azure industrial iot cloud platform and will give other companies a base to build off of with for their own manufacturing scenarios

open manufacturing platform expands anheuser busch inbev *May 20 2023*

anheuser busch inbev bmw group bosch group microsoft zf friedrichshafen ag named omp steering committee members omp was established in 2019 as an independent initiative under the umbrella of the joint development foundation

bmw group s innovative edge ecosystem wins award *Apr 18 2023*

the bmw group s edge ecosystem has won the microsoft intelligent manufacturing award 2021 in the envision category the cloud based software suite allows production related applications apps on edge devices to be distribut ed configured and administered worldwide

bmw partners with microsoft to build a new kind of car *Mar 18 2023*

bmw connected runs on the open mobility cloud a new flexible scalable platform powered by microsoft azure and microsoft s platform of intelligent services that connects networked systems such as the all electric bmw i3 and a smart home with personal devices like a smart phone or smart watch

microsoft azure and nvidia gives bmw the computing power for *Feb 14 2023*

microsoft azure and nvidia gives bmw the computing power for automated quality control bmw is one of the most iconic automotive brands on earth and it s building on its legacy of innovation by looking ahead to the production of electric vehicles

microsoft connected vehicle platform helps automakers *Jan 16 2023*

and we ve partnered with bmw on bmw connected the automaker s personal mobility companion service to develop a scalable platform based on microsoft azure technologies to deliver in car productivity services through office 365 as well as intelligent personal assistance for drivers

the bmw group and microsoft launch the open manufacturing Dec 15 2022

built on the microsoft azure industrial iot cloud platform the open manufacturing platform will provide a reference architecture with open sourced components based on open industrial standards as well as an open data model

bmw continues to bet on the azure cloud techcrunch *Nov 13 2022*

these systems will work by combining in car ai with cloud technologies and for those bmw continues to bet on microsoft s azure cloud after the announcement i sat down with christoph

bmw delivers iot services to 1m car owners by using altoros *Oct 13 2022*

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