

Actix Analyzer Crack Full Download

Analyzer: Data Services Analysis for HSPA+

Accurately measure the performance of data services delivered over HSPA+

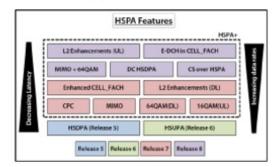


The Challenge

The mobile internet is here and now with over a third of all phones being sold Smartphones operators are having to cope with data volumes that are doubling year on year.

LTE is on the horizon promising increased network data capacity at a lower cost per bit; however due to spectrum availability (especially in coverage bands) and high rollout costs most operators remain focused on getting the most out of their existing data networks

For many operators this means extending the capacity of their current HSPA networks through investment in additional carriers and the deployment of HSPA+.



HSPA features by release

To make this evolutionary approach work it is critical for operators to accurately measure the capacity and performance improvements achieved by the rollout of HSPA+. Accurate measurements will ensure operators realise the full potential of HSPA+ and at the same time allow them understand where additional capacity is best deployed. Unfortunately measuring HSPA+ data network performance is not straightforward:

- HSPA+ features such as 64 QAM (higher order modulation) and MIMO (Multiple Input Multiple Output) offer the possibility of higher data rates but are not achievable in all network conditions. The success of HSPA+ rollouts will depend on understanding when and where new the features are available, being used and what improvements are delivered.
- Data Service KPIs are different For voice networks measurements like drop call rate (DCR) are both easy to measure and broadly representative of customer experience. For data networks more complex KPIs are required for example measures for average data throughput per session
- Whereas circuit switched voice is effectively a single service network customers use the data networks to access a wide variety of services such as web surfing, video streaming and Twitter updates. To measure the performance of the data network operators need to measure the performance of the many different services that use that network.
- End to end performance becomes more critical as congestion can reside both in radio access and the core networks.

Operators still rely on drive testing to validate the performance of data network rollouts and as a result they require post processing tools that can analyze the latest network measurements and complex data services.

Analyzer for HSPA+ Data Services Analysis

Actix has worked closely with leading edge operators rolling out extensions to their data networks to expand Actix Analyzer by adding sophisticated data service analysis capabilities that will allow operators to get a true picture of performance of their data network

Actix Analyzer, the industry leading post processing tool, provides:

- Support for latest HSPA+ devices in all major logging formats
- Supports HSPA+ measurements such as 64QAM and MIMO
- Dedicated data service analysis for troubleshooting data services
- Data service performance reports to simplify data service validation

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