Offload mainframe workload to zIIP™

Fact sheet

Saving mainframe costs is a top agenda item at many organizations. Companies are looking for a risk-free approach to achieve immediate cost savings. With Adabas & Natural for zIIP™ products, you are now able to offload online and batch application and database workload to zIIP engines without compromising continuous operations or performance. Immediately reduce your mainframe capacity peaks and associated costs.

What can Adabas & Natural for zIIP do for you?

- Immediately save mainframe costs by reducing peak workloads
- Offload z/OS batch and online workload to zIIP
- Maximize the benefits of IBM® System z® Integrated Information Processor (zIIP)
- Ensure risk-free operation, as no change to application code or the database is required
- Release budget for modernization and innovation projects
- Ready the mainframe for new and growing workload at competitive pricing

Offload to achieve cost savings and future-readiness

Adabas & Natural mainframe applications process critical workloads and transactions—crucial to daily business operations. The mainframe is a trusted platform that ensures secure and reliable operations for mission-critical applications, but the ecosystem in which Adabas & Natural operates is under constant IT cost-saving pressure. With Adabas & Natural for zIIP products, you can continue to take advantage of the mainframe's strengths and at the same time achieve immediate, risk-free and significant cost savings. Adabas & Natural batch and online workload can be offloaded to zIIP engines to reduce the overall peak capacity and workload without making any code changes. This enables organizations to better handle growing workload (e.g., driven by digital business) and to release budget for modernization and innovation projects.
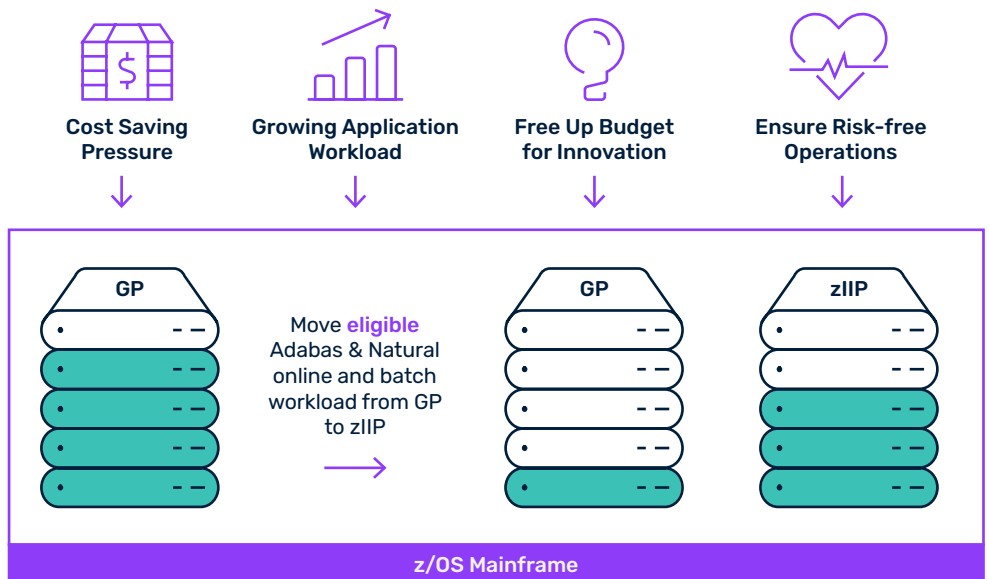
Cost Saving
Pressure

Growing Application
Workload

Free Up Budget
for Innovation

Ensure Risk-free
Operations

GP

Move **eligible**
Adabas & Natural
online and batch
workload from GP
to zIIP

GP

zIIP

z/OS Mainframe

Did you know

Adabas & Natural mainframe application and database workload can be offloaded to zIIP to achieve significant cost savings.

Want to know more?

Visit **adabasnatural.com**

Take the next step

To learn more, contact your Software AG representative or visit us at **www.adabasnatural.com.**

Six reasons to offload workload to zIIP

1. Offload up to 99% workload – Customers have offloaded up to 99 percent of eligible Adabas & Natural workloads to zIIP.

2. Achieve significant cost savings – Reduce mainframe peak workloads to lower overall mainframe IT costs.

3. Get value-based pricing – Get the best value/price ratio by leveraging proven assessment and value-based methodologies and tools.

4. Address online and batch – zIIP offloading can move Adabas & Natural online and batch workload for applications, databases and utilities.

5. Ensure risk-free operation – Offload without disruption, as installation requires no changes to the application or database.

6. Improve scalability and performance – Execute tasks faster as workload offloaded to zIIP can run at unlimited processor speed.

Don't give up on your mainframe assets as you make your transformation to address the digital economy. By offloading Adabas & Natural workload to zIIP, you can immediately reduce costs while addressing increased demand for transaction processing.

Get started now!

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