



IT's Strategic Influence

Aventra™ IRON helps IT harness creative ways to offer new services, accelerate time to money, and better understand customers; all of which directly impacts the financial bottom line.

Path to Savings

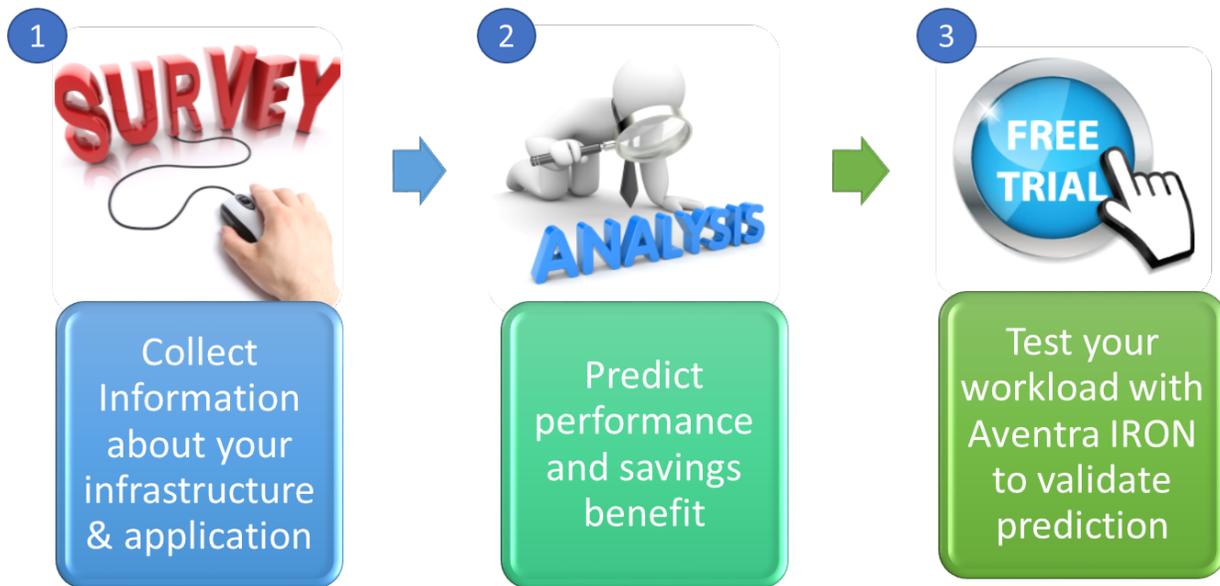
You're reading this because you care about the profitability of your company. Yet you're also probably aware from experience that there is often an inverse relationship between cost savings and performance. Good News.

Aventra™ IRON solves the cost and performance challenge of scaling in the public cloud and enables you to do more with less.

This memory unification technology leverages inherent Linux functionality and in-memory compute to improve workload efficiency and reduce cost of revenue by 20 - 50%; effectively improving gross margin and freeing up cash flow for discretionary spend on Sales & Marketing and Research and Development.

In the spirit of keeping things simple, we have developed a 3-step process to help you understand your savings opportunity and enable your free trial of Aventra™ IRON.





Step 1: Survey

An Aventura Iron solutions expert will collect some pertinent information about your cloud infrastructure. The survey will typically take less than 15 minutes.

Step 2: Analysis

The survey information will be used to predict performance benefit and provide two savings options

- a. *Immediate savings* by using incremental performance headroom to consolidate workloads onto fewer instances while turning down instances that are no longer needed.

- b. *Delayed spend* on infrastructure by continuing to run existing instances while using incremental performance headroom to absorb future growth

Step 3: Free Trial

With your savings analysis in hand, begin your free 30-day free trial to validate for yourself the performance benefits of Aventura IRON. We'll provide instructions on how to download the software for your version of Linux and you'll use our [Installation Guide](#) to easily deploy the software on your existing infrastructure. Remember that there are no code changes required and that all applications and databases are supported.

To validate your performance benefit using Aventura IRON we recommend using CSP infrastructure monitoring tools or a 3rd party cloud management tool such as CloudCheckr to compare pre/post IOPS and read/write performance of your instances with and without Aventura IRON. Your workload profile will have a significant impact on actual performance benefit but most customers see a 3 – 30X efficiency improvement enabling 3 – 5X incremental workload per instance.

[Click here](#) to request your savings analysis and free trial.