



THE VALUE OF A TRUE CLOUD ERP PLATFORM FOR FOOD AND BEVERAGE COMPANIES

NetSuite Perspectives

TABLE OF CONTENTS

| | | |
|--|---|--|
| <div>Executive Summary</div> <div>Page 3</div> | <div>1 NetSuite: The Value of a True Cloud Platform – Key Differentiators</div> <div>Page 5</div> | <div>2 Assessment Scorecard</div> <div>Page 11</div> |
| <div>3 SuiteSuccess – Zero to Cloud</div> <div>Page 19</div> | <div>4 Next Steps</div> <div>Page 20</div> | |



Grab a seat and enjoy.
Read Time: 20 minutes

THE VALUE OF A TRUE CLOUD ERP PLATFORM FOR FOOD AND BEVERAGE COMPANIES

NetSuite Perspectives

Our Experience

Today, cloud computing is at the forefront of the shift to the digital business and is enabling food and beverage companies to adapt to these changing business models, both strategically and operationally.

Food and beverage companies with a cloud-first strategy have learned that the cloud's real value comes with being able to delegate the Service Level Agreement (SLA) of an entire solution, from infrastructure to application, instead of components. It is also widely recognized that integrated suites reduce complexity, increase reliability and cost less—it's just that now, with cloud, the suite includes hardware, security and operations. Most agree that the cloud paradigm has cost and convenience benefits: availability, speed, agility and TCO, enabling faster development processes and providing higher reliability and lower risk. Companies that take an ad hoc

approach miss out on many of cloud's benefits and experience a variety of pitfalls.

In the current state of the market, not all cloud providers can step up to the challenge of providing an integrated offering, and that forces companies to manage more than they want to.

NetSuite Value Proposition

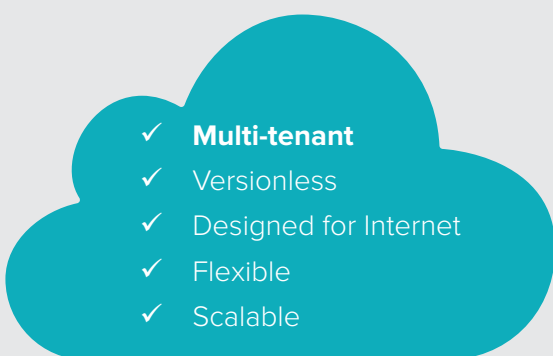
As a leading Cloud ERP company, NetSuite has championed the cause to deliver not only a true cloud platform but also strived continuously to develop a truly integrated suite for our growing global customer base of more than 18,000.

Further, the SuiteSuccess customer engagement model is helping thousands of new customers deploy the platform faster and leverage leading business process practices to both create and realize value within their organization much sooner than traditional approaches.

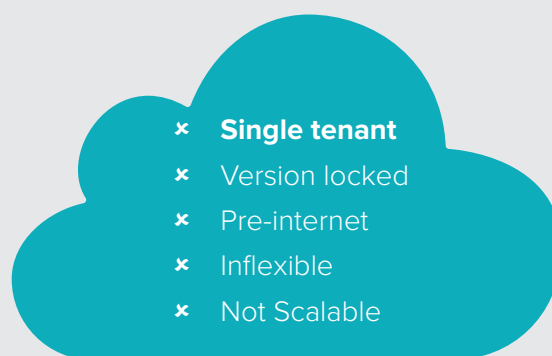
“Enterprises run the risk of getting nasty shocks when the thing they thought they were buying turns out to be something altogether different. Hosting and application management are not synonymous with SaaS.” – **Gartner**

In this document we hope to provide you our perspective on the components and scorecard to use to not only evaluate a true cloud solution, but also analyze for yourself how our various platform offerings help you to meet your organization objectives today,

adapt to the industry disruptions of tomorrow and realize savings of more than 20%-50% in Total Cost of Ownership (TCO) alone¹ or incur \$64k-\$242k annually in hidden or unexpected costs².



TRUE CLOUD



FAKE CLOUD

aka "private cloud" or "hosted/hybrid"

Reference: HBR – The CIO's Guide to Cloud Computing

¹ Hurwitz & Associates – The compelling TCO case for cloud computing in SMB, mid-market enterprises

² NetSuite research and example analysis for a \$10M revenue company

NETSUITE: THE VALUE OF A TRUE CLOUD PLATFORM – KEY DIFFERENTIATORS

Software-as-a-Service (SaaS) and Multi-Tenant Architecture



Software-as-a-Service (SaaS)

NetSuite is offered as Software-as-a-Service (SaaS). The applications are accessible via a web browser or mobile app.

Unlike on-premise software, NetSuite customers do not have to be involved with managing the underlying cloud infrastructure including network, servers, operating systems, storage and application upgrades.



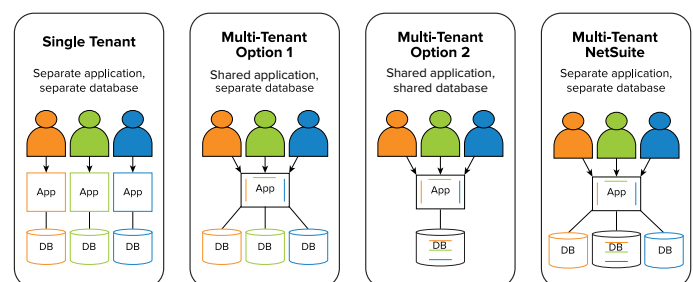
Multi-Tenant Architecture

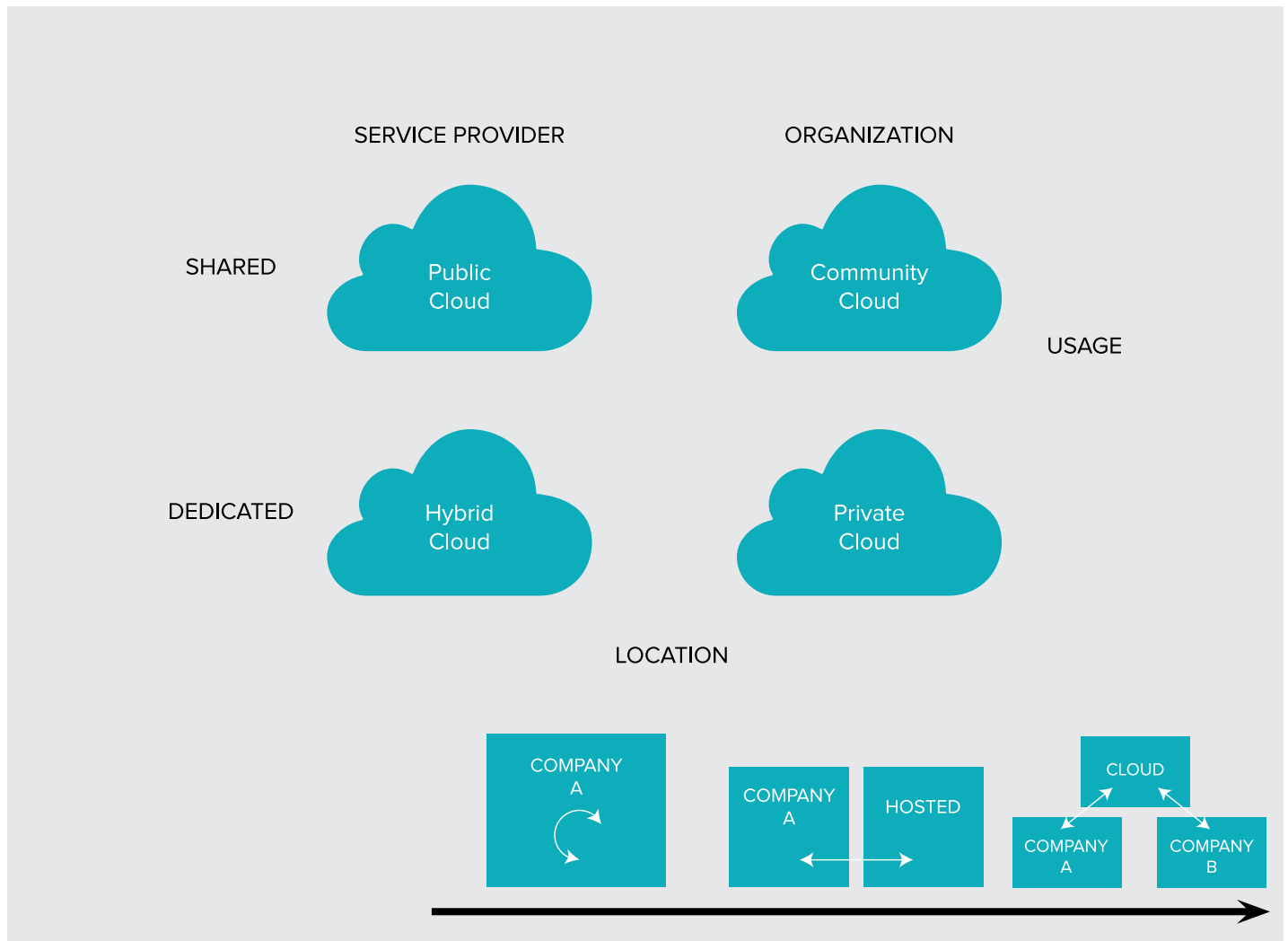
NetSuite has a single instance of the application. Each tenant can make customizations and configurations that are rendered to the views they see and/or invoked when using the application.

Most customers share a common database instance with other customers. In situations where customers need higher performance, NetSuite offers Premium Performance Tiers with dedicated database instances. Some customers start on the shared database and migrate at a later point to their own dedicated database.

This last situation (a shared database) would be considered as the highest degree of multi-tenancy. Virtualization would, by definition, then offer the lowest degree of multi-tenancy.

Despite what fake cloud vendors will tell you, multi-tenancy matters. For example, with a true cloud provider, all customers typically access the same solution from the same cloud. This gives customers continuous and instantaneous access to the latest product upgrades.





| | On-premises | Hosted | Cloud-based |
|---|--------------|-------------|-------------|
| License Costs (One-time) | Medium | Low-Medium | Low |
| Software Maintenance Costs (Operational Costs/Year) | High | Medium | Low |
| Subscription Costs (Operational Costs/Year) | Medium | Low-Medium | Low |
| Overall Capital Costs | High | Medium | Low |
| IT Resources (Admin/Dev) | High | Medium-High | Low |
| Hardware/Storage | High | Medium | Medium |
| Upgrade Costs | High | Medium | Low |
| Implementation Timelines | 12-36 Months | 9-18 Months | 4-8 Months |

Preserving Your IT Investments



Public Cloud

NetSuite is offered as a public cloud deployment and has a single instance of the application. This is aligned with our strategy to offer SaaS and a multi-tenant architecture that allows both our enterprise as well as small business customers to be on the same version of the application globally, allowing them to reap benefits from economies of scale, less capacity planning, increased agility, scalability and IT costs.



Two-Tier ERP Strategy

Two-tier ERP is a business and technology strategy that enables food and beverage organizations to keep their investment in existing ERP systems, i.e. SAP or Oracle, while deploying cloud-based ERP, i.e. NetSuite, at newer subsidiaries.

As large enterprises expand and restructure through mergers and acquisitions into larger companies, one of the strategies to preserve their existing ERP investments is to adopt a so-called hub and spoke approach to ERP.

There are three hub and spoke models:

1. All business units (headquarters and subsidiaries) use a single application instance.
2. Enterprise hub and business unit spoke use same application—but may have more than one instance.
3. Business units choose from an approved list of spoke solutions which allows the subsidiaries to pick a solution that best suits their requirements. For example, localized business units often need to address specific customer billing and payments practices, and local regulatory requirements.

Application Stack



ERP/FMS



CRM



PSA



Software



Retail



Manufacturing



Ecosystem
1000+ Partners
400+ SuiteApps

Added Platform Benefits from Application Stack



Global
Localization
Management



Mobile
Tablets, Watch
iOS Android



100% Browser
Independent



Global Search
Google
the Suite



Reporting
Create Complex
Forms & Reports

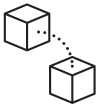


Digital Assets
Manage
Unstructured Data



SuiteSocial
Collaboration
Tools

SuiteCloud Platform



SuiteConnect
Cloud Data
Integration



SuiteScript
Programmable
Logic and UI



SuiteTalk
Cloud App
Integration



SuiteAnalytics
Built-in Business
Intelligence



SuiteBuilder
Point-and-Click
Customization



SuiteFlow
Visual Workflow
Implementation



SuiteBundler
Cloud Application
Distribution

SuiteCloud Infrastructure



Scalability
Enterprise Elastic
Capacity



Security
SSAE 16
SOC1/ISAE 3402



Compliance
Type II PCI DSS
SOX



Transparency
24x7 System Status
& Ops



Assurance
99.5% Uptime
Guarantee



Process Tests
Pre-Production
Sandbox



No Version Lock
Overnight
Upgrades

“I can't figure why any midsize business wouldn't go with a cloud ERP model. It's one of the best decisions we've ever made.”

— **Eric Hochstein**, Owner, International Spices

An Integrated Business Application Suite



Integrated Suite




























Companies in virtually every industry are using sophisticated business software to fuel their growth but many are still struggling to keep up with their growth and manage costs effectively because of a hodge-podge of disconnected functional systems causing process bottlenecks and employee productivity issues.






Integrated business software suites are transforming how food and beverage companies run, and enabling them to transcend growing pains that previously were holding them back from taking their business to the next level of profitable growth.

In an ROI study by independent analyst firm Nucleus Research, customers using NetSuite's integrated cloud business suite accelerated their financial close times by up to 50%, increase sales productivity by 12.5% and increase inventory turns by 50%, amongst other efficiencies.




“NetSuite was an industry favorite, and I had a lot of folks within my space who suggested it.” — **Jackson's Honest**

Cloud business application assessment scorecard – hidden costs of \$64k-\$242k annually³

| | | Cloud | On-Premise | Hosted/Hybrid |
|---|---|---|---|---|
| Business Agility | The ability to quickly deploy new business models and products, transact M&A and complete divestitures. | 0K  | 26K  | 20K  |
| Scalability | The capability to handle growth, create new instance, launch internationally. | 13K  | 25K  | 19K  |
| Flexibility | Ability to adopt to potential changes in requirements. | 0K  | 12K  | 12K  |
| Versioning | The ability to remain current on latest software version from the software vendor. | 0K  | 48K  | 36K  |
| Configuration | Allow business users to re-configure out of the box workflows. | 19K  | 38K  | 38K  |
| Customization | Develop new functionality not available from the software vendor. | 24K  | 24K  | 30K  |
| Risks | Security | 8K  | 25K  | 19K  |
| | Availability | 99.97% | 99.97% | 99.97% |
| | Performance |  |  |  |
| Time-to-value | Time to realize business value. | 0K  | 44K  | 44K  |
| Potential additional investments for a \$10M company | | \$64K | \$242K | \$218K |

 Comprehensive functionality
  Good functionality
  Average functionality
  Limited functionality
  No functionality

Cloud IT application assessment scorecard – TCO savings of 20%-50%⁴

| | | On-Premise | Cloud Developments | |
|--------------------------------------|---|--|---|---|
| | | | Multi-Tenancy | Hybrid |
| Total Cost of Ownership (TCO) | License costs (one-time) | \$\$ | N/A | \$\$ |
| | Software Maintenance Costs (Operational Costs/Year) | \$\$\$ | N/A | \$\$\$ |
| | Subscription Costs (Operational Costs/Year) | N/A | \$\$ | \$\$ |
| | IT Resources (Admin/Dev) |  |  |  |
| | Hardware/Storage | \$\$\$ | \$\$ | \$\$ |
| | Upgrade Costs | \$\$\$ | NA | \$\$ |
| | Implementation | \$\$\$ | \$ | \$\$ |
| | Security | \$\$\$ | \$ | \$\$ |

³ NetSuite example analysis for a \$10M revenue company

⁴ Hurwitz & Associates – The compelling TCO case for cloud computing in SMB and Mid-Market Enterprises

ASSESSMENT SCORECARD

Small businesses, mid-market companies and large enterprises alike need business solutions that help them manage day-to-day operations and processes more efficiently. At the same time, they want insight and intelligence to successfully adapt to a fluid business environment, and ensure compliance with regulatory requirements. It is then no surprise that some of the strategic business leaders that we engage with evaluate their cloud computing platforms not only on Total Cost of Ownership (TCO) criteria alone, but also engage their line of business operational leads to actively participate in the selection process to determine the true return on their investment that is aligned with their business strategy and objectives.

In this section, we present both a typical business need evaluation scorecard and a Total Cost of Ownership (TCO) scorecard that can assist, at least at a high level, in aligning business and IT requirements, eliminate siloed platforms and solutions that create spaghetti environments and justify the needs for an integrated platform that is aligned to your business objectives, can drive business process improvements and thus preserve your company valuations.

“The ROI of cloud ERP can be achieved relatively quickly and this delivery model brings IT cost reductions and increased employee productivity to the broad range of the companies using it. SMBs can also achieve other important benefits from ERP in the cloud, such as increased inventory accuracy, better customer satisfaction and increased sales.” – **Nucleus Research**

Value Realized by NetSuite Customers⁵

| | |
|--------------------------|-------------|
| 360° visibility | +55% to 80% |
| Order process efficiency | +40% to 60% |
| Reporting time | –40% to 55% |
| Time to close | –45% to 70% |
| Audit completion | –25% to 40% |
| IT support resources | –40% to 65% |

⁵Study of NetSuite customers by SL Associates

Enabling Business Agility and Scalability



Business Agility

\$26,250 – \$131,250*

Increase revenue by 1% on
75% of revenue (\$7.5M).

Enable your business strategy to expand into new markets and channels.

Added Platform Benefits from Application Stack



Global
Localization
Management



Mobile
Tablets, Watch
iOS Android



100% Browser
Independent



Global Search
Google
the Suite



Reporting
Create Complex
Forms & Reports

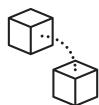


Digital Assets
Manage
Unstructured Data



SuiteSocial
Collaboration
Tools

SuiteCloud Platform



SuiteConnect
Cloud Data
Integration



SuiteScript
Programmable
Logic & UI



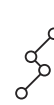
SuiteTalk
Cloud App
Integration



SuiteAnalytics
Built-in Business
Intelligence



SuiteBuilder
Point-and-Click
Customization



SuiteFlow
Visual Workflow
Implementation



SuiteBundler
Cloud Application
Distribution

SuiteCloud Infrastructure



Scalability
Enterprise Elastic
Capacity



Security
SSAE 16
SOC1/SAE 3402



Compliance
Type II PCI DSS
SOX



Transparency
24x7 System Status
& Ops



Assurance
99.5% Uptime
Guarantee



Process Tests
Pre-Production
Sandbox



No Version Lock
Overnight
Upgrades

* Example analysis of hidden costs for a \$10M revenue company, with 35% gross margins. The lower box, details other assumptions used for calculating the hidden costs



Scalability

\$25,000 – \$50,000

Increase gross margins
from 35% to 36%-37%.

Grow your business and revenues without the limitations of an on-premise ERP capacity planning holding you back.

| Service Tier | Shared | 3 | 2 | 1 | 1+/0 |
|---------------------------|----------|------------|------------|------------|------------------|
| Availability | Standard | Standard | Standard | Standard | Enhanced/Premium |
| Business Data | 10GB | 100GB | 500GB | 1TB | 3TB |
| File Cabinet Data | 10GB | 25GB | 200GB | 200GB | 400GB |
| Premium Sandbox | No | No | Required | Required | Required |
| SC+ Licenses ¹ | 1 | 2 | 3 | 5 | 10 |
| Upgrade Phase | Fixed | Selectable | Selectable | Selectable | Selectable |
| Users (maximum) | 100 | 150 | 800 | 1,200 | 3,600 |

NetSuite Service Tiers

Enabling Business Flexibility and Eliminating Version Lock



Business Flexibility

\$12,000 – \$18,000

Reduction in time to add new capabilities. 160 hours per capability at \$75/hour.

Enable your business strategy to expand into new markets and channels.



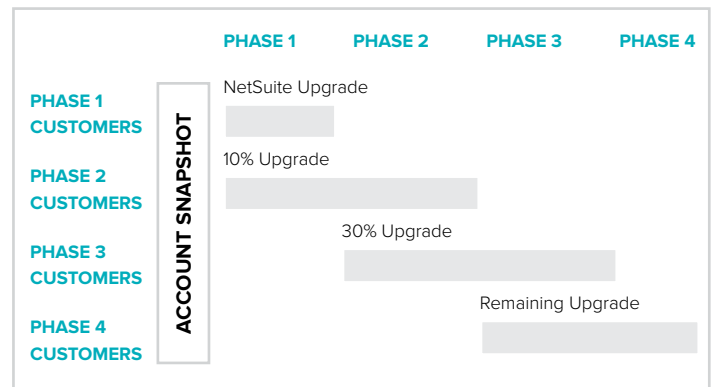
Zero Lock Versioning

\$48,000

320 hours at \$75/hour per upgrade. 2 upgrades/year done by NetSuite.

NetSuite’s patented “phased release” process ensures that 100% of our customers are on the same version. Typically, NetSuite plans for two major upgrades per year and ongoing minor upgrades throughout the year. A release preview environment is also provided to the customers. Certified customizations carry forward and customer use cases are incorporated in QA testing.

| | |
|--|---|
| SUITEBUILDER <ul style="list-style-type: none">• Custom fields and records• Centers• Rollers• Point and click | SUITEFLOW <ul style="list-style-type: none">• Custom workflow• Decision trees• Extend with SuiteScript• Point and click |
| SUITESCRIPT <ul style="list-style-type: none">• Custom back-end logic• Custom UI• Industry-standard JavaScript programming | SUITETALK <ul style="list-style-type: none">• Application integration• Token-based authentication• Support for customizations• SOAP-based web services• SuiteScript REST |
| SUITEANALYTICS <ul style="list-style-type: none">• Real-time analytics• Report builder• Dashboards• Saved searches• SuiteScript and WS APIs• SuiteAnalytics Connect: ODBC/JDBC integration | SUITEBUNDLER <ul style="list-style-type: none">• Easy application packaging• Rapid deployment• Business template replication• Managed releases |



Configure and Customize and Carry Them Forward



SuiteSolutions

\$37,500 – \$50,000

1 IT FTE reduction, effort shift to business user.

In addition to offering a host of configurable forms, reports and process flows that are configurable by the business users, NetSuite SuiteSolutions offers a library of ready-to-launch solutions to address common business requirements across market verticals. SuiteSolutions facilitate accelerated time-to-market and reduce development costs—enabling customers to achieve business agility with fewer resources.

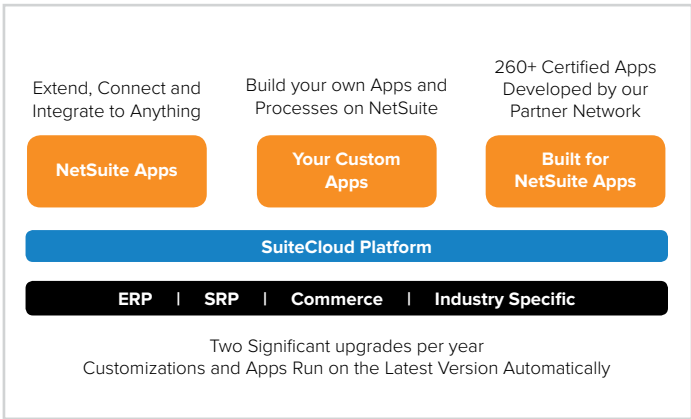
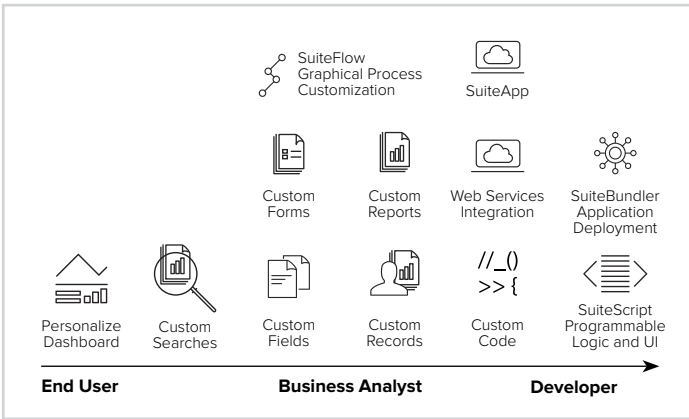


SuiteCloud

\$24,000 – \$36,000

160 hours at \$75/hour per customization. Faster execution and elimination on customizations.

With SuiteCloud you get the best of both worlds—centralization in a suite for core business function, data and analytics to avoid unnecessary hairballs plus the most flexible system for customization, extension, integration and development in cloud ERP—making “smart integrations” easy and putting the business processes that give you competitive advantage right in your system of record.



Built-In Security and Redundancy



Security

\$25,000 – \$50,000

Analysis assumes 1% customer churn due to security issues (500 customers & \$20k revenue/customer).

NetSuite employs stringent round-the-clock monitoring tools, controls and policies and a dedicated tenured security team to ensure that it provides the strongest security (Application, Network and Data) for its customers.

This results in benefits to our customers by getting stringent security certifications for their business applications and lets them enjoy security controls such as fully guarded premises and physical access management that are economically unachievable with typical in-house, on-premise deployments.

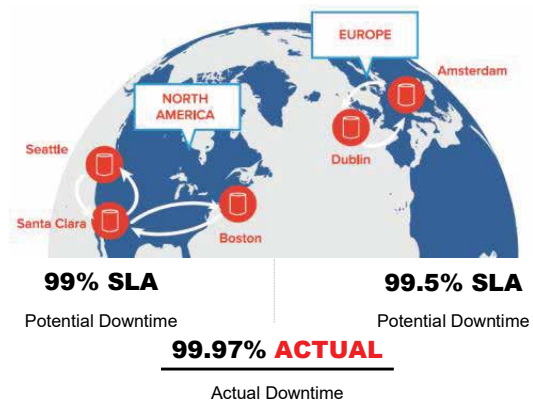


Availability

\$0

Benefit analysis assumes that customer evaluates this SLA for all platforms it may be considering.

NetSuite maximizes application availability by operating multiple geographically separated data centers. Its data center redundancy includes data mirroring, disaster recovery and failover. NetSuite has achieved a historical uptime track record of 99.96% over more than the past five years and guaranteed uptime of 99.5% backed by transparent Service Level Commitment. To add to its commitment, NetSuite's SLC is backed by a service credit if availability commitment isn't met. System status is displayed at all times at <http://status.netsuite.com>.



“One of the reasons I wanted to build on a tool like NetSuite and I knew it would be a good idea was the scalability. The only real limitation of NetSuite is your imagination.” – [Sea to Table](#)

Performance to Boost Productivity



Performance
\$0

Benefit analysis assumes that customer evaluates this SLA for all platforms it may be considering.

Application performance is key to NetSuite and our customers. NetSuite’s built-in performance monitoring tools provide deep insights into the application’s behavior and exposes granular details about performance metrics.

“With NetSuite, we're now organized to grow. 99 percent of the market is still in front of us. We never would have been able to tackle that without the structure NetSuite brought.”
— [The PUR Company](#)



NETSUITE STAIRWAY FOR FINANCIALS FIRST



NETSUITE STAIRWAY FOR FOOD AND BEVERAGE



Chapter 3

SUITESUCCESS – ZERO TO CLOUD

SuiteSuccess – Time to Value

NetSuite packages the experience gained from tens of thousands of deployments worldwide amassed over two decades into a set of leading practices. These practices pave a clear pathway to success and are proven to deliver rapid business value. Intelligent, staged implementation begins at sales contact and spans the entire customer life cycle so that there is seamless continuity from sales to services to support.

Most ERP vendors have tried to solve the industry solution problem with templates, rapid implementation methodologies, and custom code. NetSuite took a holistic approach to the problem and productized domain knowledge, leading practices, KPIs and an agile approach to product adoption. The benefits of this are faster time to value, increased business efficiency, flexibility and greater customer success.

Within each industry offering, NetSuite has built unique micro-vertical solutions to address specific market needs. SuiteSuccess has over 4,000 customers and is expanding globally into more industries and current NetSuite customers than ever before.

“NetSuite was hands down the best solution for us. Other ERP platforms didn't meet our requirements for quick response time and an intuitive user experience. Over time, I think the NetSuite product will get even better.”

— **CraftMark Bakery**

Chapter 4

NEXT STEPS

Path towards a strategic partnership

NetSuite is aligned and committed to your transformation initiatives. As a strategic partner we will take this responsibility extremely seriously and are ready to bring our expertise and cloud solutions delivery experience to your organization.

Proposed Next Steps:

- Plan and schedule a value assessment engagement to confirm and validate the platform value that can be realized with NetSuite solutions.
- Establish a joint executive sponsorship and governance team to track and monitor our strategic partnership.

NetSuite Food and Beverage Customers

ASPIRE
— FOOD GROUP —



GUAYAKI
ORGANIC TEA
YERBA
MATE
COME TO LIFE

HAIG'S
"DELICACIES"

hint



NAVITAS™
ORGANICS

nuun
hydration

PB2Foods



RXBAR

SNACKNATION

sugarfina

suja

Value Perspectives

This presentation is subject to change at NetSuite's sole discretion.

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ORACLE®
NETSUITE