

# SAP BTP Estimator Tool: Your Project Planning Wizard

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# The Basics of SAP BTP Estimator Tool

## 1 Budget Check

Just as you check your budget before a shopping spree, the SAP BTP Estimator Tool helps you assess potential costs for your SAP BTP projects before diving in.

## 2 Financial Planning

It's a crucial step in project planning, allowing you to anticipate and prepare for license costs associated with your SAP BTP implementation.

## 3 Cost Visibility

The tool provides clarity on potential expenses, helping you make informed decisions about your SAP BTP project scope and implementation.

# Accessing the SAP BTP Estimator Tool

## Visit Discovery Center

Start by navigating to the SAP Discovery Center website, your gateway to SAP BTP resources.

## Locate "Service Estimator"

Look for the "service estimator" link within the Discovery Center. This is your entry point to the tool.

## Click and Enter

Click on the link to access the SAP BTP Estimator Tool. You're now ready to start planning your project costs!



# Choosing Your Cloud Provider and Region



**Default Region**  
Select your preferred geographical region for hosting SAP BTP services.



**Provider Options**  
Choose from SAP's datacenter, AWS, Azure, or Google Cloud, based on your needs and preferences.



**Location Specific**  
For example, in Australia, all provider options are located in Sydney, ensuring consistent performance.





# Selecting Services in the Estimator

1

## Click "Add services"

This action takes you to the service selection screen, where you can browse available SAP BTP services.

2

## Filter by Region

To simplify your choices, use the filter option to show only services available in your chosen region.

3

## Choose Your Services

Select the specific SAP BTP services you're interested in for your project. For this example, we'll focus on "SAP HANA Cloud".

4

## Confirm Selection

After choosing your services, click "OK" to return to the main estimator screen with your selections.



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# Understanding Capacity Units

## Capacity Units Explained

For services like SAP HANA Cloud, you'll encounter "Capacity Units". These represent the consumption units for the service, similar to data units in a phone plan.

## Product Supplement

Capacity Units are defined in the solution-specific product supplement, providing details on how they're calculated for each service.

## Capacity Unit Estimator

If you're unsure about capacity units, use the calculator icon to access the Capacity Unit Estimator. This tool helps you determine your needs more accurately.

# Using the Capacity Unit Estimator

1

## Choose Preconfiguration

Select a preconfiguration, such as "Medium", which provides a starting point for your capacity needs.

2

## Review Estimate

The tool estimates your monthly Capacity Units. For a "Medium" configuration, it might suggest around 17,211 Capacity Units per month.

3

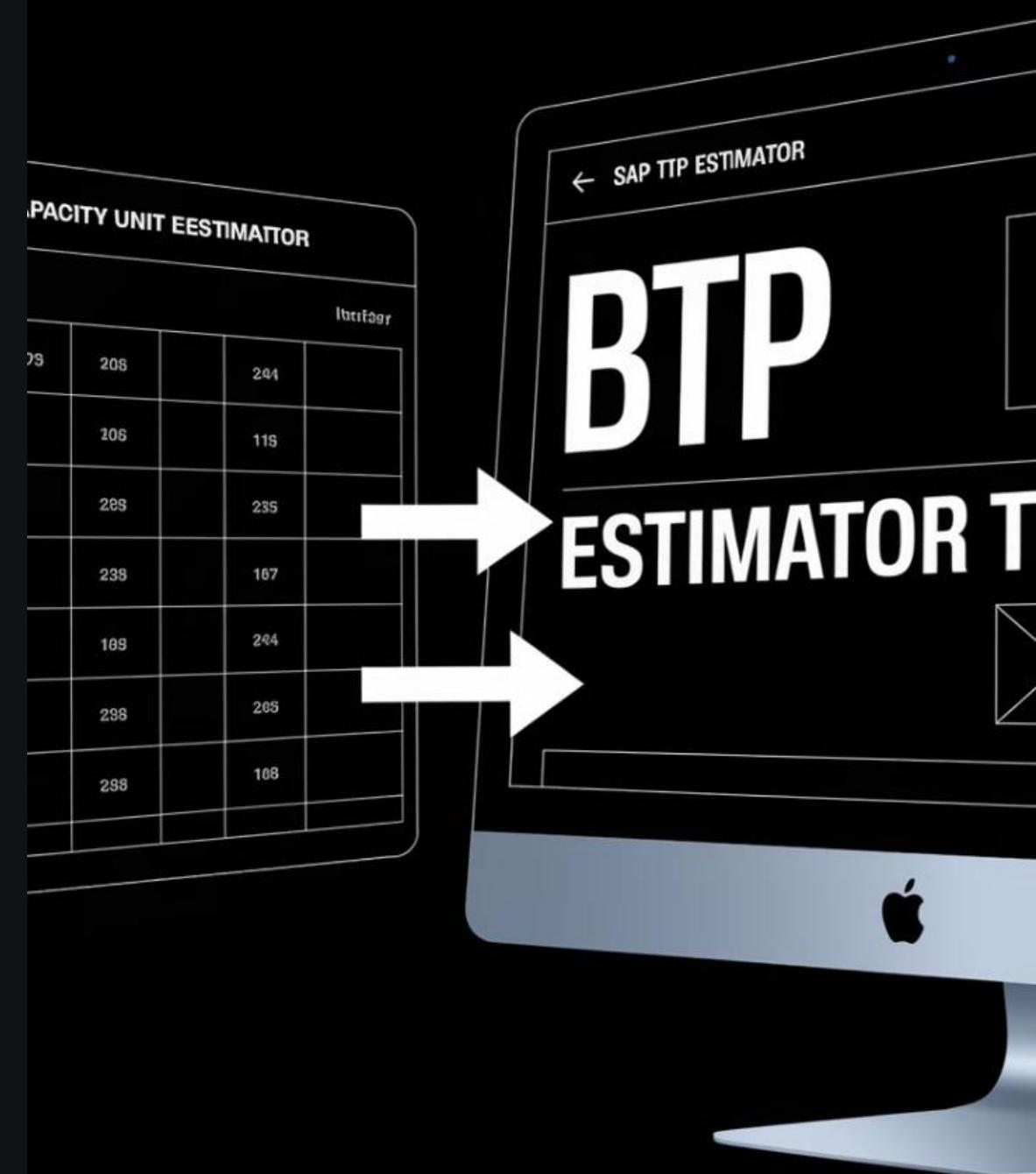
## Apply to Main Estimator

Take this number back to the main Estimator page and input it in the Capacity Units field.

4

## Get Cost Estimate

After entering the Capacity Units, you'll see an estimated cost for your chosen configuration of SAP HANA Cloud.



# Pro Tips for Using the Estimator

## Explore Options

Spend time experimenting with different configurations in the Capacity Unit Estimator.

## Refine Estimates

Use insights gained to refine your project plans and budgets.

## Compare Services

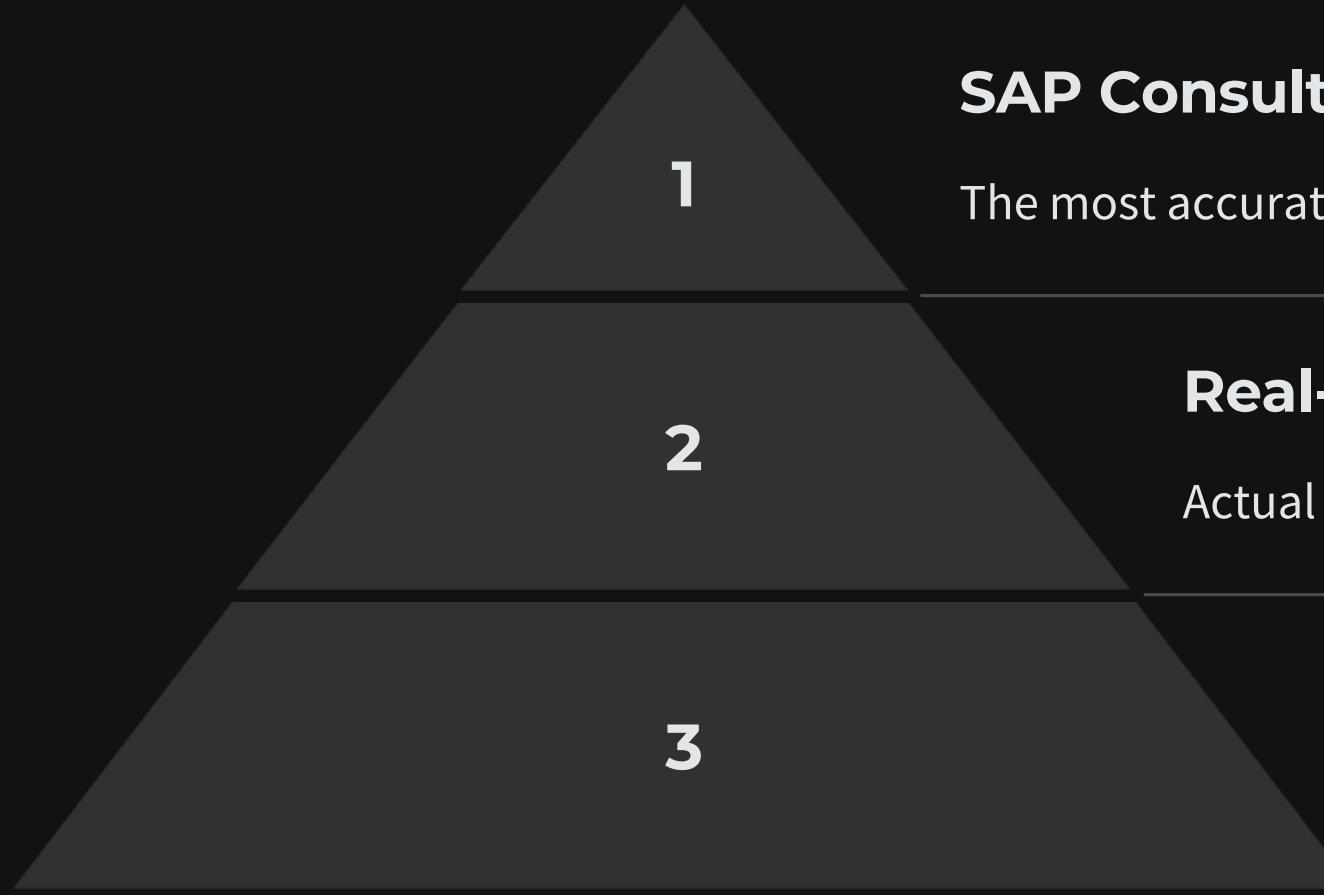
Look at all options related to the services you're planning to implement.

## Analyze Impacts

Observe how different choices affect your estimated costs.



# Remember: It's Just an Estimate



The most accurate estimate comes from certified SAP consultants

## Real-world Implementation

Actual costs may vary based on specific project needs

## Estimator Tool Results

Provides a good starting point for budget planning

While the SAP BTP Estimator Tool is incredibly useful, remember that it provides an estimate, not a final quote. For precise budgeting, always consult with SAP-certified professionals who can provide more accurate projections based on your specific implementation needs.

# Wrapping Up and Looking Ahead

## Key Takeaway

The SAP BTP Estimator Tool is a valuable asset for project planning, helping you anticipate costs and make informed decisions.

## Smart Planning

Knowing potential costs upfront can save you from headaches down the road, enabling more effective project management.

## Next Steps

In our final lesson, we'll explore practical applications of SAP BTP services, tying together everything we've learned so far.

