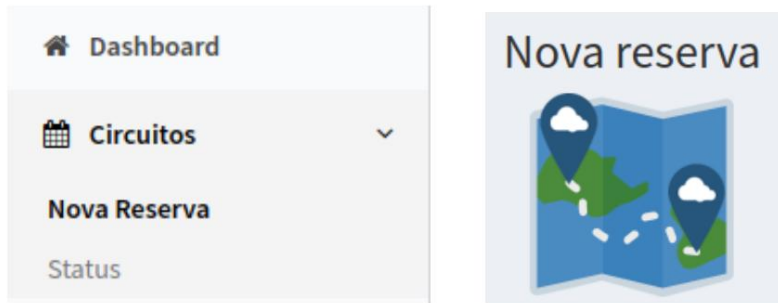


managing circuits

Creating Reservations

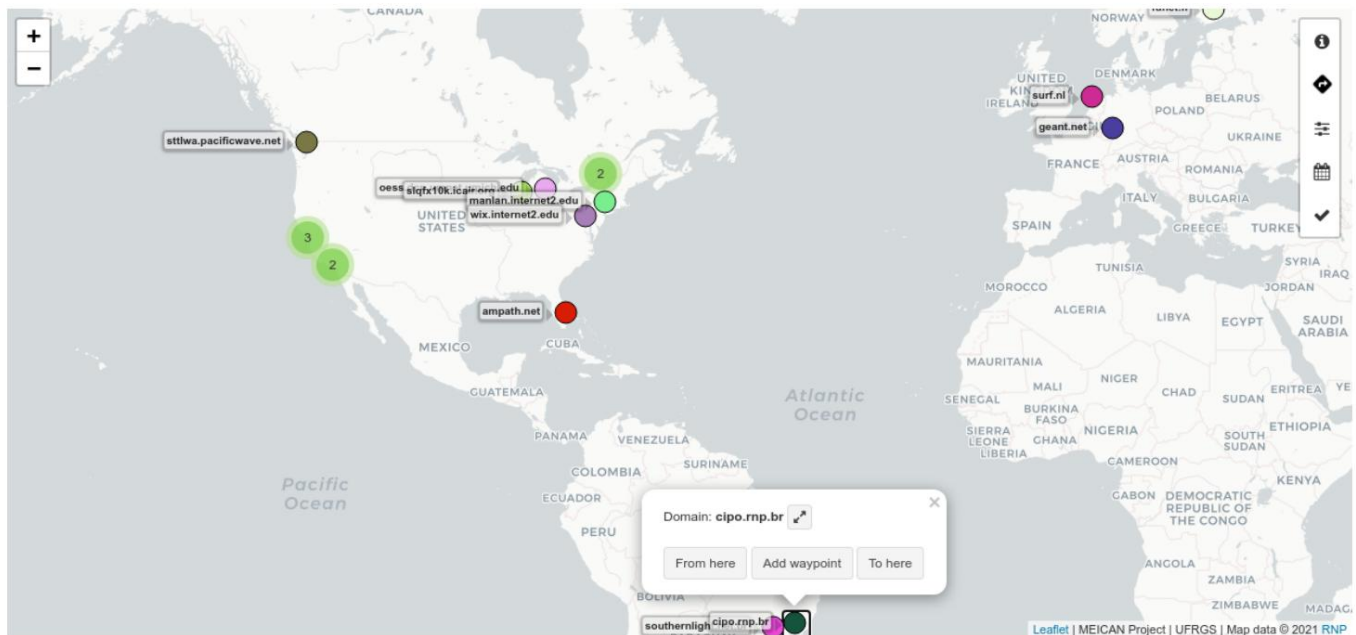
In the system menu on the left, click on **New Reservation** under the **Circuits** tab . Alternatively, click the **New Reservation** icon on the system home page (dashboard).



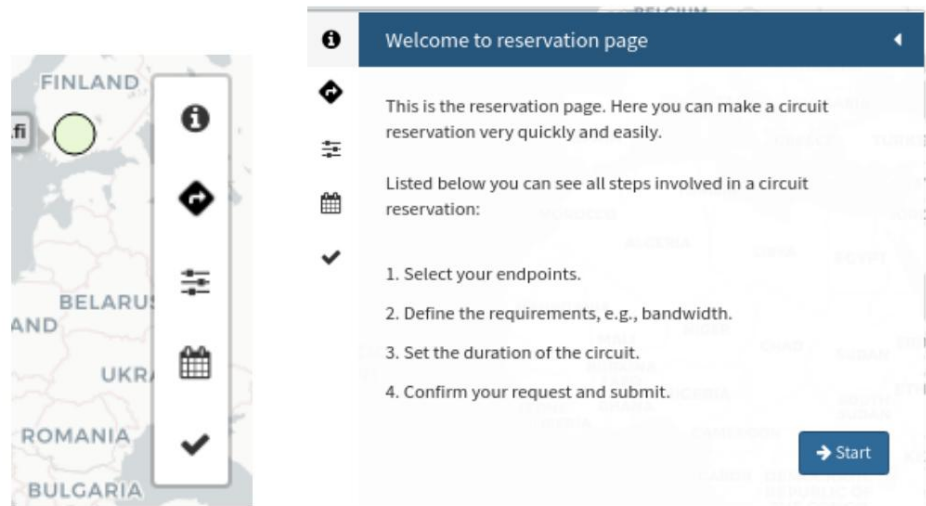
MEICAN allows end users of the network to request, in a more user-friendly environment, dedicated virtual circuits in Dynamic Circuits Networks (DCN). With MEICAN, you can create a circuit reservation using a map that contains networks and devices.

In addition to circuit origin and destination points, you can specify data such as required bandwidth, provisioning.

waypoints and schedule the



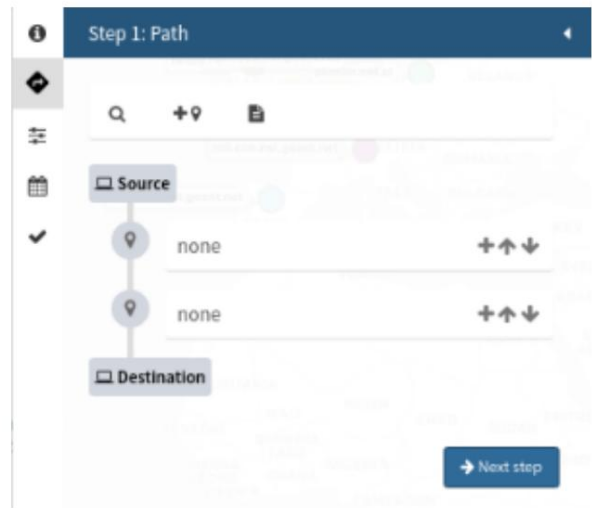
To facilitate this process, MEICAN has a **guide** found on the right side of the screen of the New Reservation page.



This guide breaks booking creation into four steps:

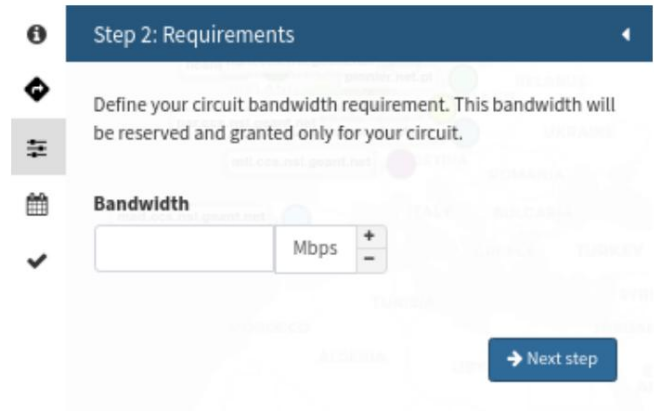
Step 1: Path

In this step, you will choose the points of origin, destination and domain on waypoints intermediaries. You will be able to choose these points by clicking on the markers of the map, or by clicking in advanced form (through **TURN AND DRIFT** light). After that, you will be able to choose between completing the circuit data in a normal way, or



Step 2: Requirements

In this step, you will specify the bandwidth to reserve for your circuit.



Step 3: Schedule

In this step, you will choose the start and end date and time of circuit provisioning. To do so, you must click on the desired start day on the calendar, and fill in the desired duration.

Step 3: Schedule

In this section you need to provide an interval, based on the start and end time of your circuit. To start, click over the start day of the circuit.

Calendar view for February 2021. The date **26** is selected.

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	1	2	3	4	5	6

Step 4: Confirmation

Lastly, you must name your reservation. Optionally, you can identify yourself by filling in the User and Access Token fields. Just click on the button to request your reservation.

Step 4: Confirmation

To confirm your circuit reservation, type a description or a name for it. This name will be used to easily identify your circuit.

Name

User (optional)

Access token (optional)

Submit

viewing reservations

You can view the status of bookings to track progress. When you create a reservation, you are automatically redirected to the status page of the created reservation.

You can also find your booking on the Status page, found by clicking **Status** on **the Circuits** tab. On this page, you will be able to view your past, current and future circuits, and filter them by domains or status. When you find the circuit you want, just click on the eye icon to enter the details page.

Dashboard

Circuitos

Nova Reserva

Status

Autorização

Workflows

Topologia

Tests

Usuários

Status

Home > Circuitos > Status

Circuitos

ON

Auto update

Atual

Futuro

Passado

Nome da reserva	Data da requisição	Início	Fim	Domínio Origem	Domínio Destino	Largura de banda	Requisitante	Status
Teste bandwidth	16/02/2021 17:13	16/02/2021 17:15	17/02/2021 00:00	cipo.rnp.br	es.net	0 Mbps	master	Resources ready, Expirou, Inativa
Test_BR_BR	28/01/2021 14:17	28/01/2021 14:18	28/01/2021 14:30	cipo.rnp.br	cipo.rnp.br	0 Mbps	admin	Provisionada, Aprovada, Inativa
Test_AL_DF	26/01/2021	26/01/2021	26/01/2021	cipo.rnp.br	cipo.rnp.br	0 Mbps	eduardo	Resources

On the Status page for a selected circuit, there are four boxes indicating the status of circuit provisioning:

- STATUS:** Indicates whether the requested circuit is currently active or inactive.
- RESERVATION:** Displays information about the provisioning request steps. Below are the main messages in this field and their meanings:
 - Checking resources: is displayed during the process of verifying the resources requested by the user to the involved domains.
 - Resources unavailable: is displayed when any of the domains involved in the circuit could not reserve the requested resources.
 - Provisioned: Displays when your reservation has been successfully received and provisioned.
- AUTHORIZATION:** Indicates whether the requested reservation was approved according to the rules previously established by the domain (according to Workflows). If your reservation requires a manual request, the message "WAITING AUTHORIZATION" will be displayed in the field.
- UPDATED AT:** Informs the time of the last reservation status update.

MEICAN

Sobre

Ajuda

Eduardo

Sair

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Usuários

Circuit #2538

Home > Circuitos

STATUS

Inativa

RESERVATION

Resources ready

AUTHORIZATION

Aprovada

UPDATED AT

05/03/2021 10:15

by MEICAN

Path

Map

Info

Details

Refresh

Edit

Cancel

Circuit ID

27d36016-e137-4b9f-a327-e3ff222abef8

Name

test_RS_RJ

Bandwidth

10 Mbps

Início

16/02/2021 01:00

End

17/02/2021 01:00

Version

0

Type

NSI

Provider

RNP Aggregator

History

Event	Info	Author
Summary requested		MEICAN
Summary requested		MEICAN
Summary requested		MEICAN
Summary requested		MEICAN
Summary requested		MEICAN
Summary requested		MEICAN

Exibindo 1-6 de 55 items.

1

2

3

4

5

6

7

8

9

10

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Version 3.3.0

Editing or canceling reservations

You can edit or cancel an already created reservation on your circuit's Status page. To do this, just click on the tab **Details**.

Edit or **cancel**, respectively, in

Details

Refresh

Edit

Cancel

In the case of editing the circuit, a form will be displayed with the circuit information that can be changed.

Edit

✕

If required, I do accept the circuit interruption

No

Largura de banda

0

Mbps

+

-

Start time

📅

✕

16/02/2021 17:15

End time

📅

✕

17/02/2021 00:00

Confirm

Undo changes

Close