

# 培训第四部分： 完成TAC频段配置文件的要求

**TAC申请**  
**2025年10月，版本2.2**

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# TAC频段配置文件新规介绍



目前网络运营商要求提供  
详细的频段性能数据

正交振幅调制 ( QAM)  
用于上下行链路多输入多输出 ( MIMO)  
组合调制 ( CM)  
最大连续带宽  
最大功率  
可选的调制顺序



通过“数据收集表”在线  
录入信息，以简化数据  
管理

提交TAC申请之前需在线输入频段配置文件，制造商可通过“数据收集表”离线收集和准备相关信息。



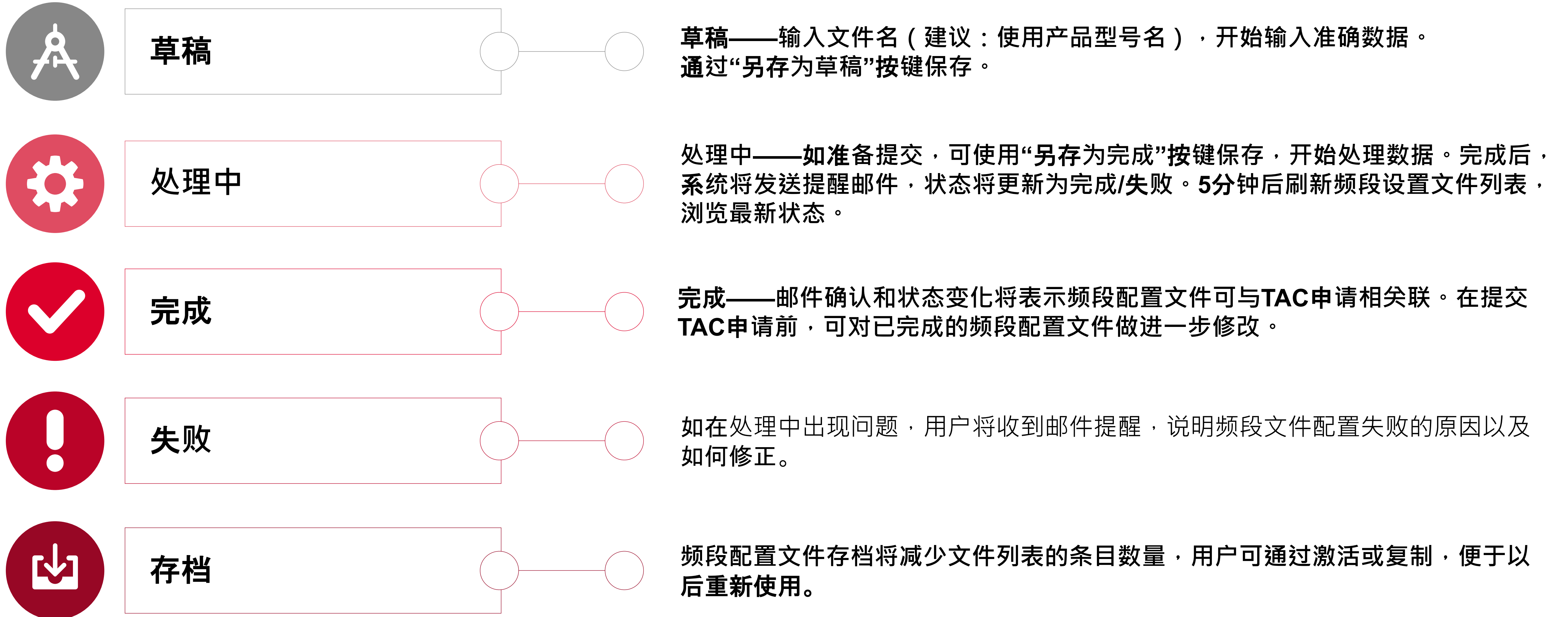
重要原则

所有TAC申请必须完成频段配置文件的设置

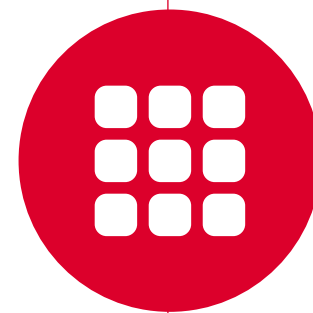
商标所有者可以通过修改或复制频段配置文件，为已存在的或以后的设备创建不同版本的文件

一个频段配置文件可用于多个TAC申请。

# 频段配置文件 5个状态选项



# 频段配置文件缩写



选项卡和频段类别

Tab Name	Description (Reference 3GPP TS 38.101)
5G REDCAP	5G REDCAP
5G NR	5G New Radio (NR) Standalone
5G NR 2B CA FR1	5G NR Standalone 2 Band (2B), Carrier Aggregation (CA), Frequency Range 1 (FR1)
5G NR CA SUL	5G NR Standalone CA, Supplementary DownLink (SUL)
5G NR CA FR1	5G NR Standalone Intra-band CA FR1
5G NR CA FR2	5G NR Standalone Intra-band CA FR2
5G NR CA FR1-2	5G NR Standalone Inter-band CA, between FR1 and Frequency Range 2 (FR2)
5G NR 2B CA FR2	5G NR Standalone Intra-band 2B CA FR2
5G DC CA EN-DC 2B	5G Dual Connectivity (DC) Standalone Intra-band CA contiguous E-UTRA/NR Dual Connectivity (EN-DC) 2B
5G DC CA NC EN-DC 2B	5G DC Intra-band CA Non-Contiguous (NC) EN-DC 2B
5G DC BC EN-DC FR1 2B	5G DC Inter Band Combinations (BC) for EN-DC within FR1 2B
5G DC BC EN-DC FR1 3B	5G DC Inter BC for EN-DC within FR1 3B
5G DC BC EN-DC FR1 4B	5G DC Inter BC for EN-DC within FR1 4 Band (4B)
5G DC BC EN-DC FR1 5B	5G DC Inter BC for EN-DC within FR1 5 Band (5B)
5G DC BC EN-DC FR1 6B	5G DC Inter BC for EN-DC within FR1 6 Band (6B)
5G DC BC NE-DC FR1 2B	5G Dual Connectivity (DC) Inter Band combinations for NE-DC including FR1 (Two Band)
5G DC BC NE-DC FR1 5B	5G Dual Connectivity (DC) Inter Band combinations for NE-DC including FR1 (Five Band)
5G DC BC EN-DC FR2 2B	5G DC Inter BC for EN-DC within FR2 2B
5G DC BC EN-DC FR2 3B	5G DC Inter BC for EN-DC within FR2 3B
5G DC BC EN-DC FR2 4B	5G DC Inter BC for EN-DC within FR2 4B
5G DC BC EN-DC FR2 5B	5G DC Inter BC for EN-DC within FR2 5B
5G DC IB EN-DC FR1-2 3B	5G DC Inter Band (IB) EN-DC including both FR1 and FR2 3B
5G DC IB EN-DC FR1-2 4B	5G DC IB EN-DC including both FR1 and FR2 4B
5G DC IB EN-DC FR1-2 5B	5G DC IB EN-DC including both FR1 and FR2 5B
5G DC IB EN-DC FR1-2 6B	5G DC IB EN-DC including both FR1 and FR2 6B
5G NA Options	5G Network Architecture Option
4G CA	4G Carrier Aggregation (CA)
4G CA Config	4G Carrier Aggregation (CA) Configurations
4G IB CA 2B	4G IB CA 2B
4G NC CA 2B	4G NC CA 2B
4G IB CA 3B	4G IB CA 3B
4G IB CA 4B	4G IB CA 4B
4G DC 2B	4G Inter-band Dual Connectivity (DC) 2B
4G	EUTRA / LTE / 4G
4G Cat	EUTRA / LTE / 4G Category Support (Cat)
LPWAN	Low Power Wide Area Network (LPWAN)
2G/3G	2G and 3G
Radio Interface	Other 3GPP or 3GPP2 Networks supported by the device
NTN	Satellite Orbit Connection
SATELLITE	Satellite

Source: GSMA

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# 登陆账号，在左侧目录找到频段配置文件

**1** 使用用户名和密码，回答安全问题后登陆

**2** 点击左侧导航目录的“Band Profile”  
下一步选项，打开“Create/Update Profile”

## Need to apply for TAC?

3GPP requires all device types that can connect to a mobile wireless network to be identifiable by a Type Allocation Code (TAC), including IoT devices, payment terminals and connected vehicles. Crucially, it's the 8-digit number that forms the first part of the 15-digit IMEI (International Mobile Equipment Identity), which uniquely identifies each individual connected device, so they can be transported around the world.

TAC / IMEI also helps enable governments to collect the correct taxes, devices to operate globally on mobile networks, and the identification of counterfeit or stolen devices.

### Registering for the first time?

Please use the button below to start the process. As there are strict rules governing TAC allocation, we suggest you also [download our training modules here](#).

**1**

### TAC Allocation Login

Username:

Password:

Forgot Password?

Use of this service is subject to relevant [Terms of Use](#)

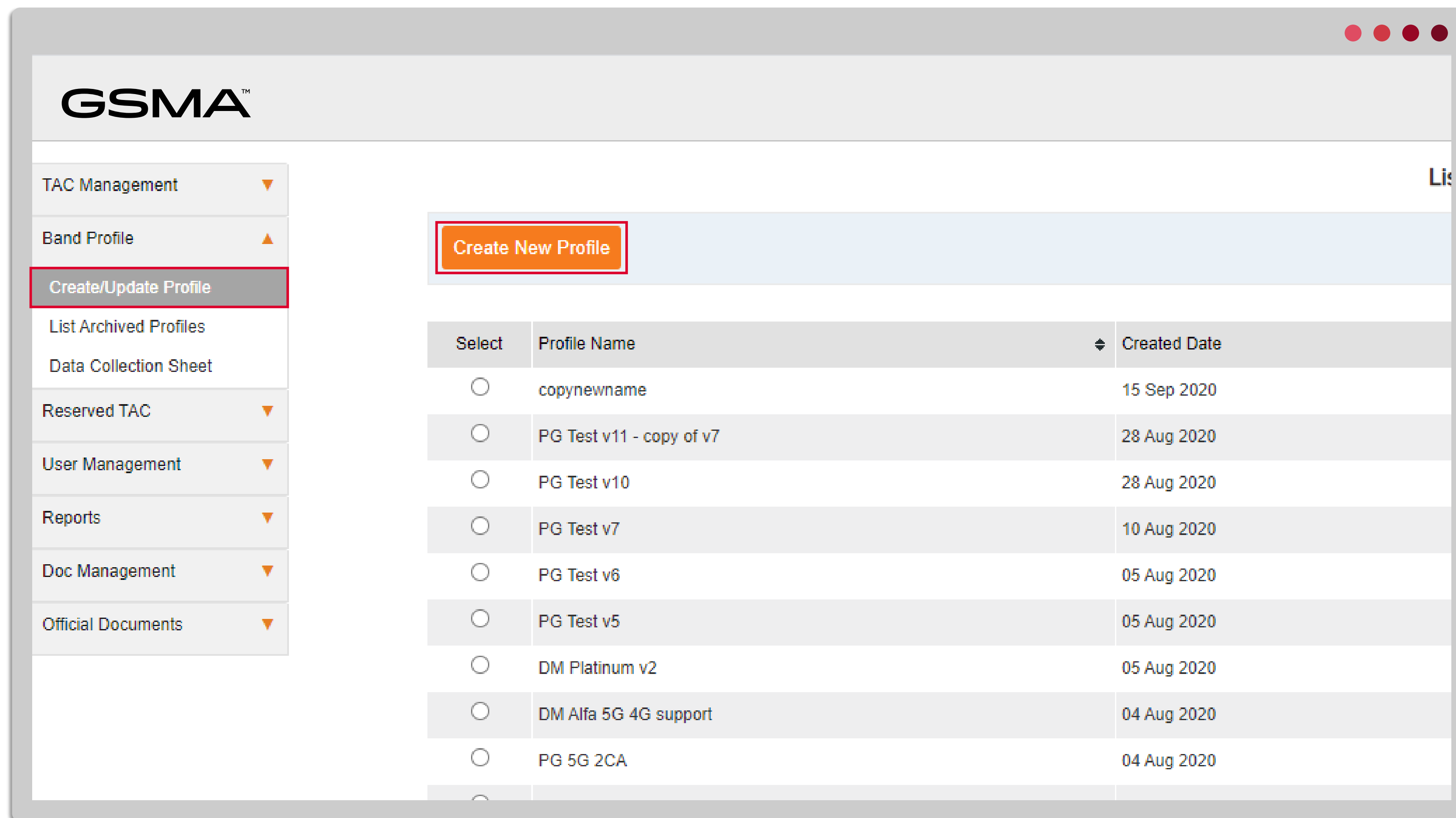
## GSMA™

- TAC Management
- Band Profile**
  - Create/Update Profile**
  - List Archived Profiles
- Data Collection Sheet
- Reserved TAC
- User Management
- Reports
- Doc Management
- Official Documents

Select	Profile Name	Created Date
<input type="radio"/>	copynewname	15 Sep 2020
<input type="radio"/>	PG Test v11 - copy of v7	28 Aug 2020
<input type="radio"/>	PG Test v10	28 Aug 2020
<input type="radio"/>	PG Test v7	10 Aug 2020
<input type="radio"/>	PG Test v6	05 Aug 2020
<input type="radio"/>	PG Test v5	05 Aug 2020
<input type="radio"/>	DM Platinum v2	05 Aug 2020
<input type="radio"/>	DM Alfa 5G 4G support	04 Aug 2020
<input type="radio"/>	PG 5G 2CA	04 Aug 2020

# 选择“创建/更新文件”

点击“**Create/Update Profile**”菜单，由于还未创建任何文件，将看到右侧页面。点击“创建/更新文件”创建新文件。



The screenshot displays the GSMA web interface. On the left, a navigation menu is visible with the following items: TAC Management, Band Profile, **Create/Update Profile** (highlighted with a red border), List Archived Profiles, Data Collection Sheet, Reserved TAC, User Management, Reports, Doc Management, and Official Documents. The main content area features a 'Create New Profile' button and a table of existing profiles.

Select	Profile Name	Created Date
<input type="radio"/>	copynewname	15 Sep 2020
<input type="radio"/>	PG Test v11 - copy of v7	28 Aug 2020
<input type="radio"/>	PG Test v10	28 Aug 2020
<input type="radio"/>	PG Test v7	10 Aug 2020
<input type="radio"/>	PG Test v6	05 Aug 2020
<input type="radio"/>	PG Test v5	05 Aug 2020
<input type="radio"/>	DM Platinum v2	05 Aug 2020
<input type="radio"/>	DM Alfa 5G 4G support	04 Aug 2020
<input type="radio"/>	PG 5G 2CA	04 Aug 2020

# 频段配置文件5大步骤

请注意：频段配置文件内须包括设备支持的所有频段/网络制式。

## 第1步

选择所有支持的频段  
选择所有支持的频段  
再选择每一个频段的网络性能指标

## 第2步

5G和4G CA频段将进一步细分。比如：5G 2频段、5G 3频段、4G CA 2频段。

## 第2步

从下拉菜单中选择网络性能指标  
在完成配置文件之前，须填写5G网络架构（5G NA）、4G Cat和无线电接口选项。

## 第4步

“另存为草稿”包括给文件命名，比如：型号名加日期/版本号

## 第5步

“另存为完成”配置文件，一旦成功处理完毕，状态将更新为完成。

# 创建新的频段配置文件：第1步

1

这里将看到水平标签上支持的所有可能的频段，从5G NR开始向下到2G/3G。

5G和4G CA频段将进一步细分。

比如：5G 2频段、5G 3频段、4G CA 2频段等。点击标签可在类别下看到详细的频段制式。

2

1 5G、4G CA和4G的网络性能选项不同

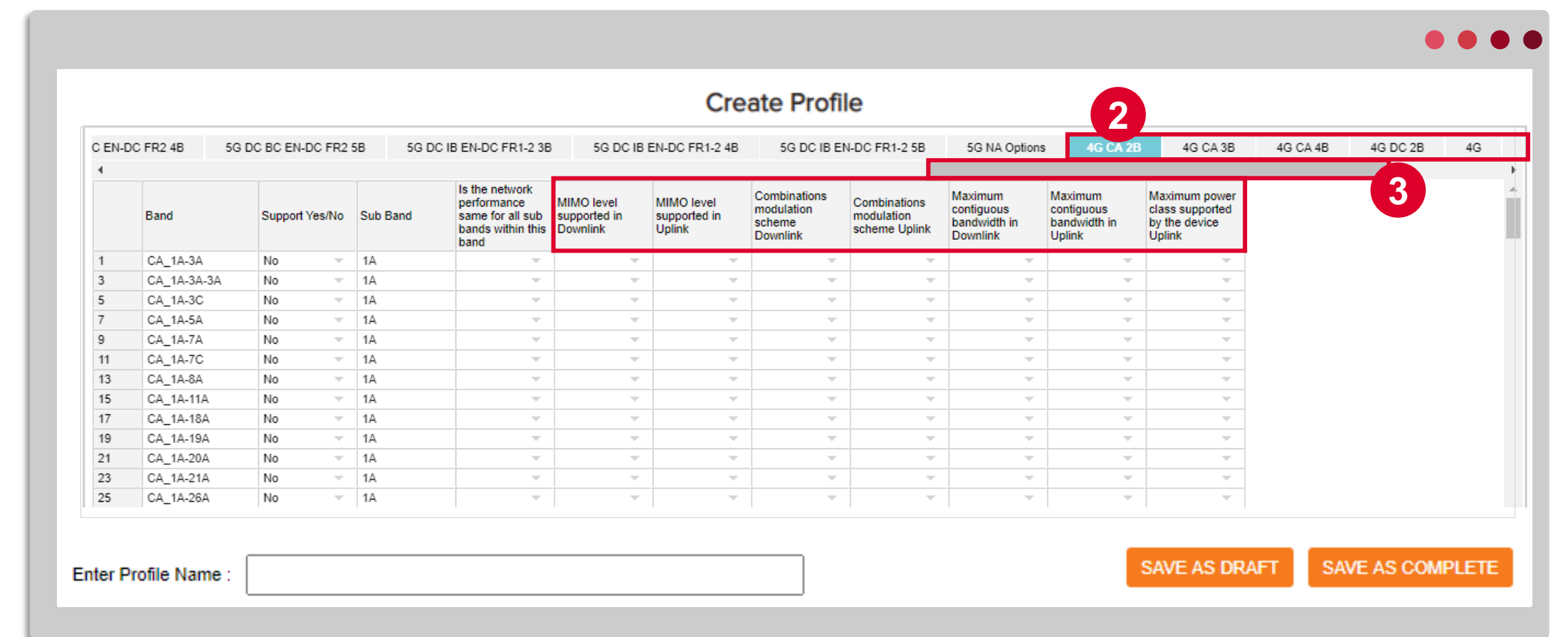
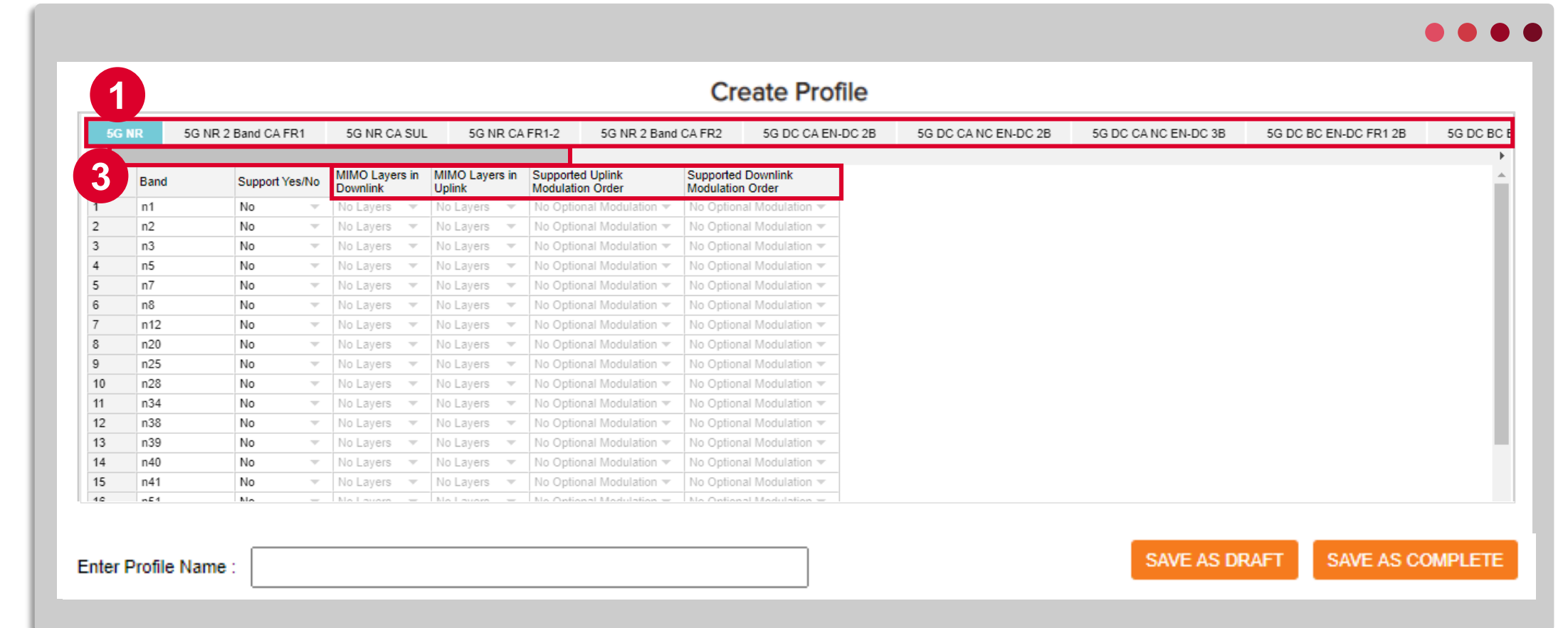
2

3 使用滚动条查看所有选项卡

3

4

5



# 创建新的频段配置文件：第2步

1

为设备支持的频段选择“Support Yes/No”

如选择“**Yes**”，系统将列出该频段下的所有子频段。

比如，CA\_1A\_3A的子频段是“1A”和“3A”

对于5G和4G频段，还需选择各自的网络性能指标

2

1 双击选择“是”或“否”，选择“是”

2 如选择“**Yes**”，系统将显示该频段下的所有子频段

3 通过下一列确认频段内的网络性能指标是否一致。选择“**Yes**”或“**No**”。

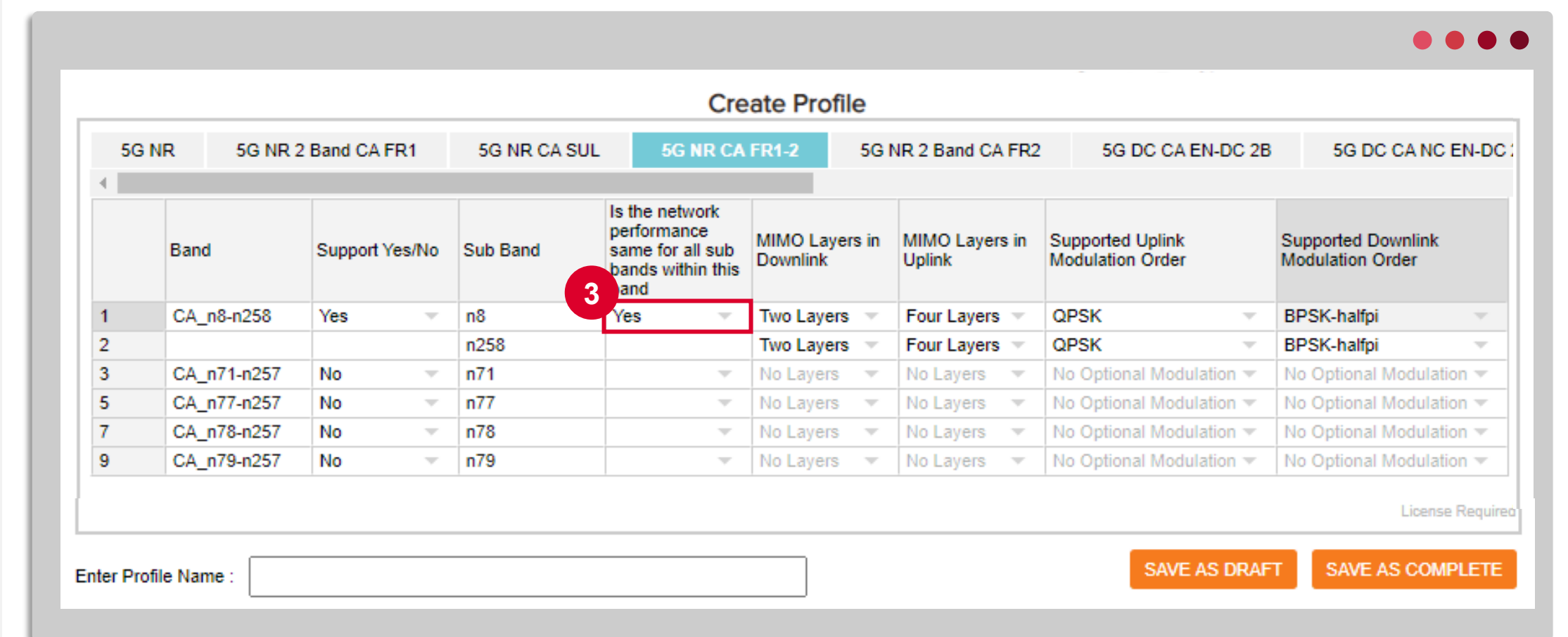
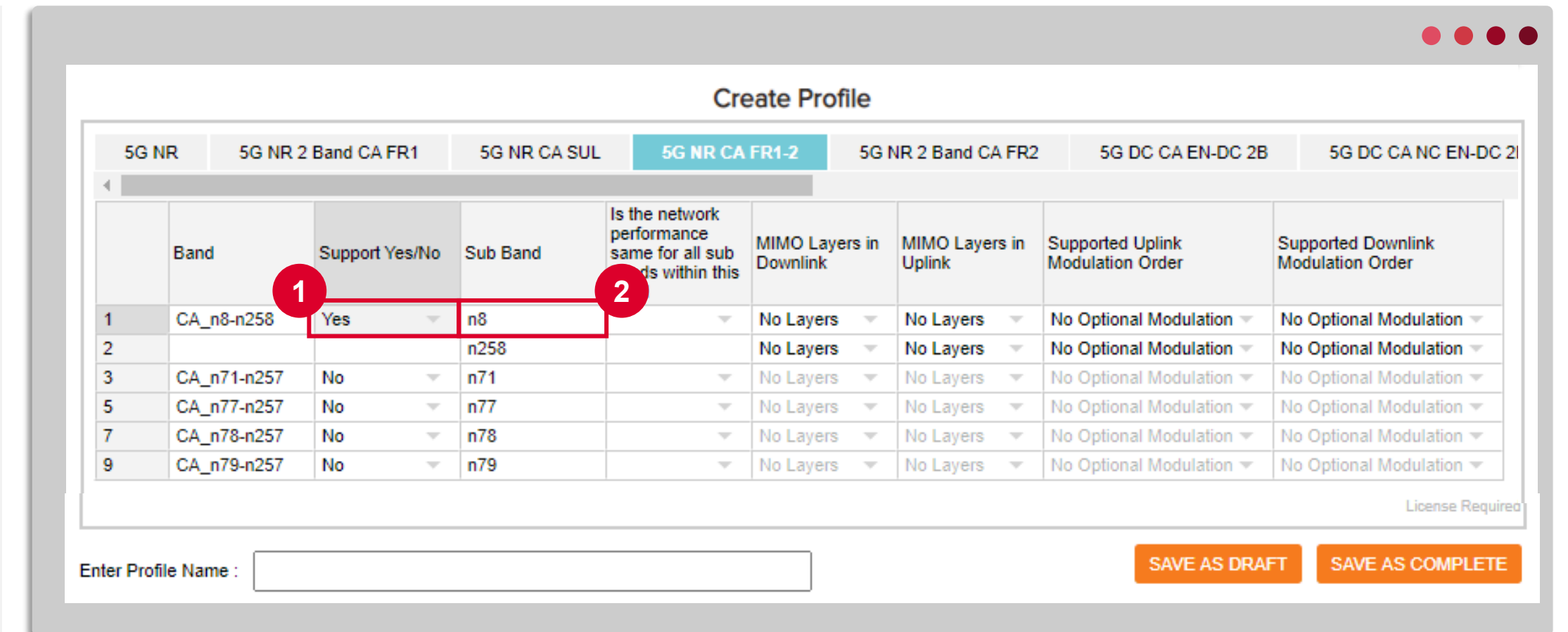
4 如果“**No**”，需完成每一频段的性能指标。

如果“**Yes**”，只需完成第一列，其它子频段值将会自动填写。

3

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# 创建新的频段配置文件：第3步

请记住，网络运营商将通过这些数据确保设备用户拥有最佳网络体验。

1

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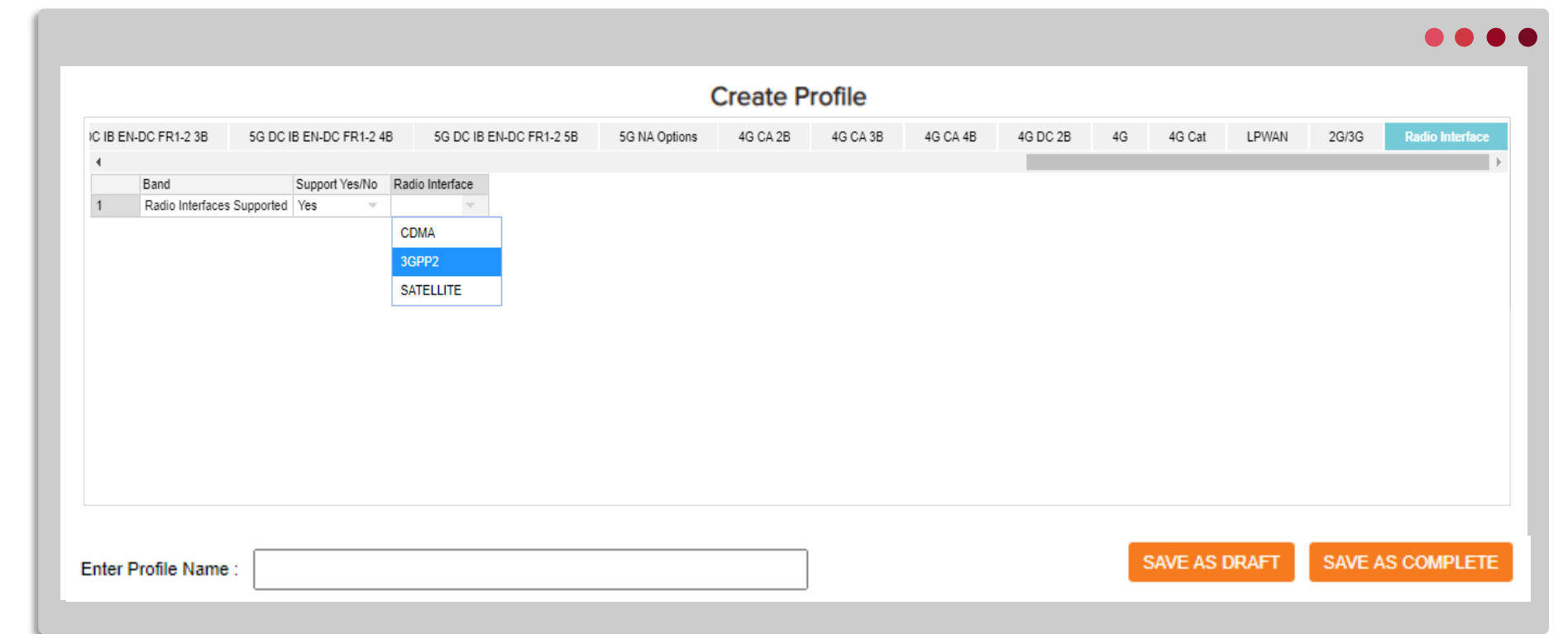
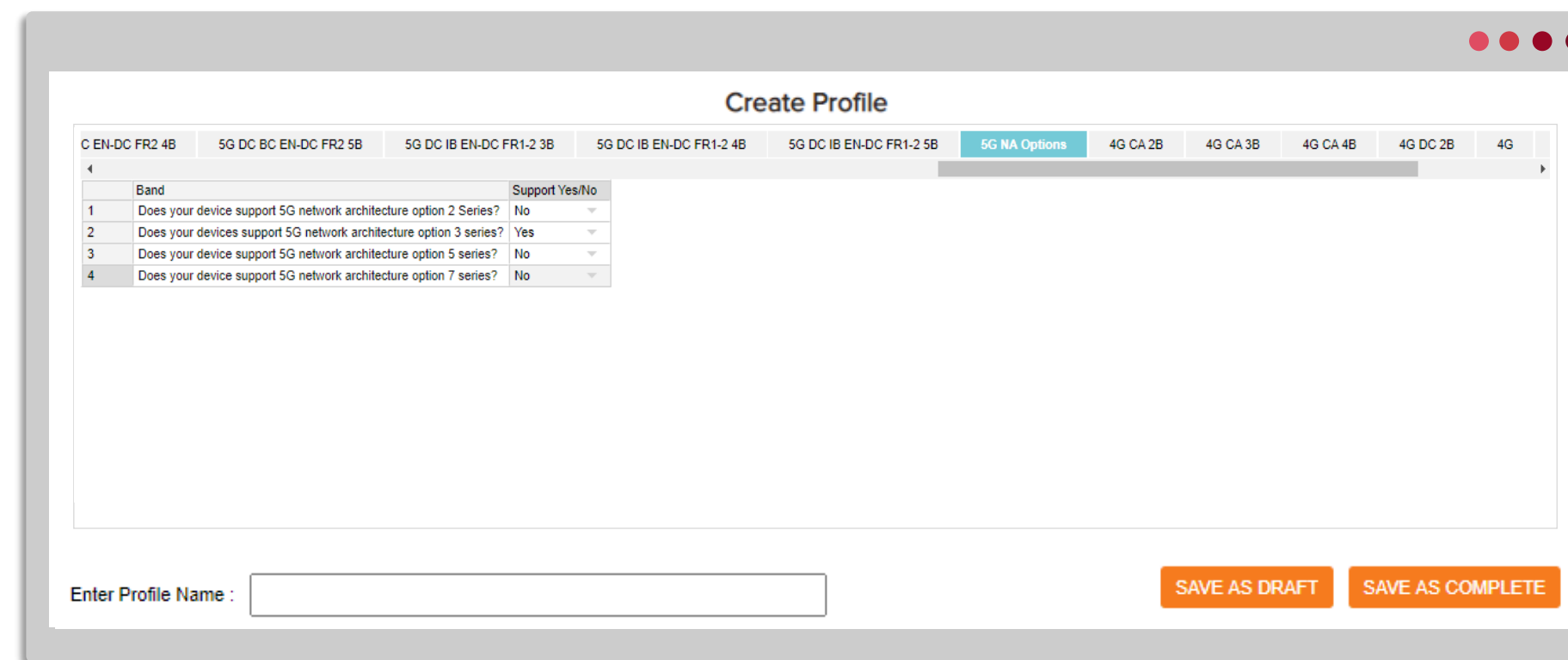
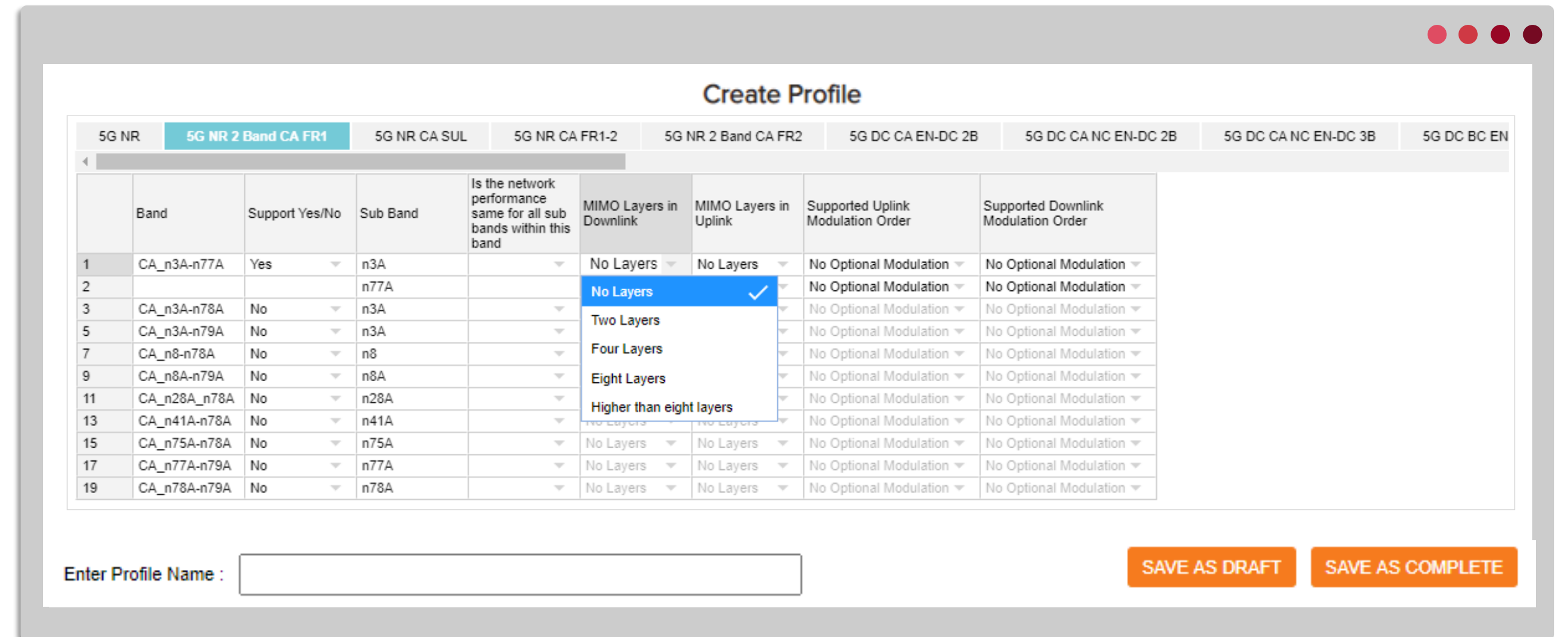
5

选择相关支持的频段和网络性能指标。

从下拉列表中选择网络性能指标。

加载创建配置文件时，某些网络性能指标将显示默认值。

**注意：**在完整保存文件前，须填写5G网络架构（5G NA选项）、4G Cat和无线电接口。



# 创建新的频段配置文件：第4步

1

2

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如需要，系统允许将文件存为草稿，便于以后完成或更新。

输入一个有意义的文件名，单击“**SAVE AS DRAFT**”按钮。

配置文件名称可以在更新草稿或另存为完成后更改

The screenshot shows the 'Create Profile' window with a table of 5G NR configurations. The table has columns for Band, Support Yes/No, Sub Band, Is the network performance same for all sub bands within this band, MIMO Layers in Downlink, MIMO Layers in Uplink, Supported Uplink Modulation Order, and Supported Downlink Modulation Order. The '5G NR CA FR1-2' tab is selected. Below the table, there is a form to enter the profile name, which is currently 'Model MMx10'. There are two buttons: 'SAVE AS DRAFT' and 'SAVE AS COMPLETE'.

	Band	Support Yes/No	Sub Band	Is the network performance same for all sub bands within this band	MIMO Layers in Downlink	MIMO Layers in Uplink	Supported Uplink Modulation Order	Supported Downlink Modulation Order
1	CA_n8-n258	Yes	n8	Yes	Two Layers	Four Layers	QPSK	BPSK-halfpi
2			n258		Two Layers	Four Layers	QPSK	BPSK-halfpi
3	CA_n71-n257	No	n71		No Layers	No Layers	No Optional Modulation	No Optional Modulation
5	CA_n77-n257	No	n77		No Layers	No Layers	No Optional Modulation	No Optional Modulation
7	CA_n78-n257	No	n78		No Layers	No Layers	No Optional Modulation	No Optional Modulation
9	CA_n79-n257	No	n79		No Layers	No Layers	No Optional Modulation	No Optional Modulation

1

请输入频段配置文件名称

# 创建新的频段配置文件：第5步

1

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输入所有支持的信息后，请确保在选择“**SAVE AS COMPLETE**”前已命名文件名。

系统将自动验证这些数值，如有误，将提醒修改。

修改错误后，可再次单击“**Band Profile Saved Successfully**”。

您将看到“频段配置文件保存成功”。

The screenshot shows the 'Create Profile' window with a table of band configurations. The table has columns for Band, Support Yes/No, Sub Band, Is the network performance same for all sub bands within this band, MIMO Layers in Downlink, MIMO Layers in Uplink, Supported Uplink Modulation Order, and Supported Downlink Modulation Order. The 'Enter Profile Name' field contains 'Model MMx10'. The 'SAVE AS COMPLETE' button is highlighted with a red circle.

	Band	Support Yes/No	Sub Band	Is the network performance same for all sub bands within this band	MIMO Layers in Downlink	MIMO Layers in Uplink	Supported Uplink Modulation Order	Supported Downlink Modulation Order
1	CA_n8-n258	Yes	n8	Yes	Two Layers	Four Layers	QPSK	BPSK-halfpi
2			n258		Two Layers	Four Layers	QPSK	BPSK-halfpi
3	CA_n71-n257	No	n71		No Layers	No Layers	No Optional Modulation	No Optional Modulation
5	CA_n77-n257	No	n77		No Layers	No Layers	No Optional Modulation	No Optional Modulation
7	CA_n78-n257	No	n78		No Layers	No Layers	No Optional Modulation	No Optional Modulation
9	CA_n79-n257	No	n79		No Layers	No Layers	No Optional Modulation	No Optional Modulation

1 请输入频段配置文件名称

2 另存为“草稿”或“已完成”

# 创建新的频段配置文件：第5步

1

2

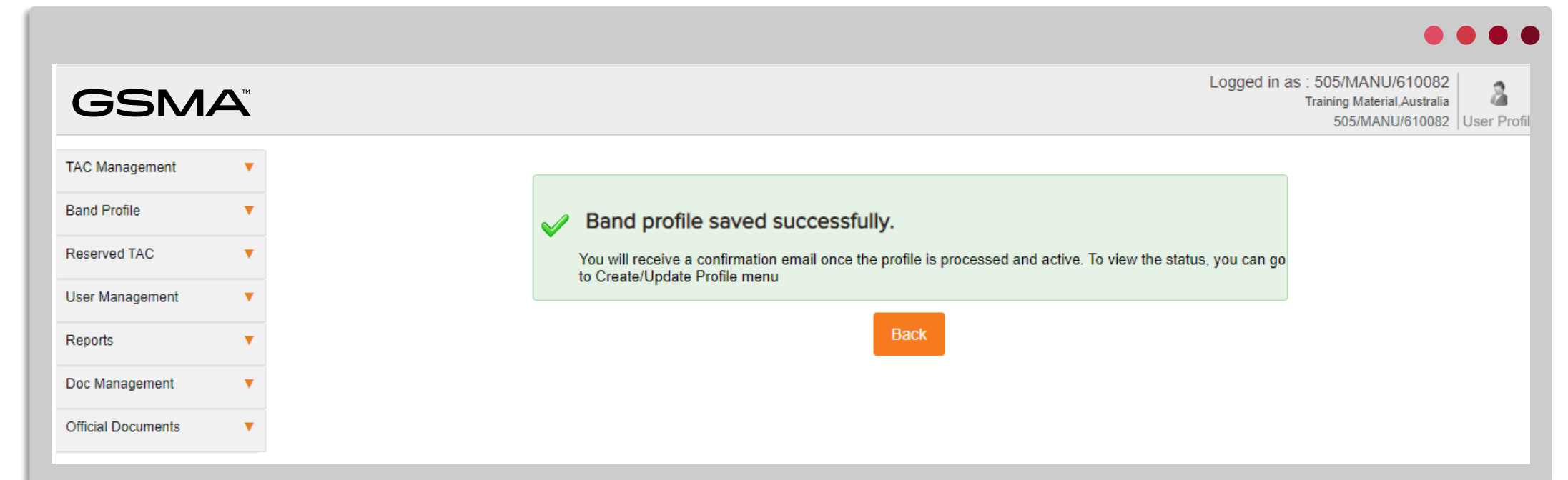
3

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一旦文件另存为完成，系统将处理这些数据，以有组织的数据格式存储。  
处理数据需要几分钟时间。

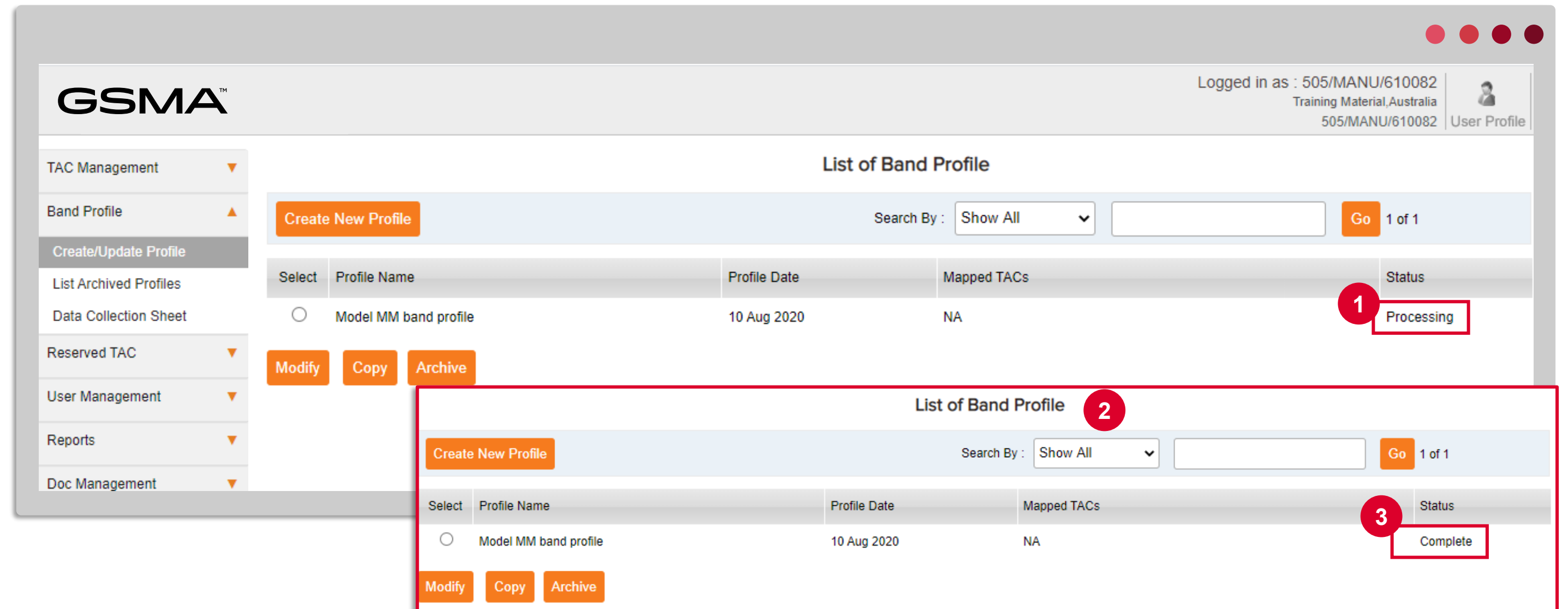
在此之前，配置文件的状态将显示“正在处理”。



1 如文件还处于“Draft”或“Processing”状态，将不能与TAC申请相关联。

2 成功处理完毕后的配置文件列表清单

3 成功处理完毕的配置文件状态将更改为“Complete”

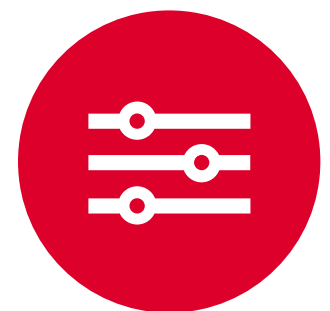


# 将一个频段配置文件与一个TAC申请相关联



创建频段配置文件是为了  
申请新TAC

由于TAC申请表格无法存为草稿，请在提交TAC申请之前，创建并完成频段配置文件。  
为了避免重复工作，应先准备频段配置文件，再以正确的方式将文件与TAC申请相关联。（*建议：回顾TAC培训资料的第5部分：填写TAC分配申请表*）。



现有TAC的频段配置文件  
需要更新

已配给TAC的频段配置文件需要更新  
从频段配置文件列表选择一个文件，点击“修改”按钮进行更改。  
然后选择“另存为完成”，一旦处理完毕，需要编辑TAC，将更新的频段配置文件应用于TAC。

# 如何复制配置文件

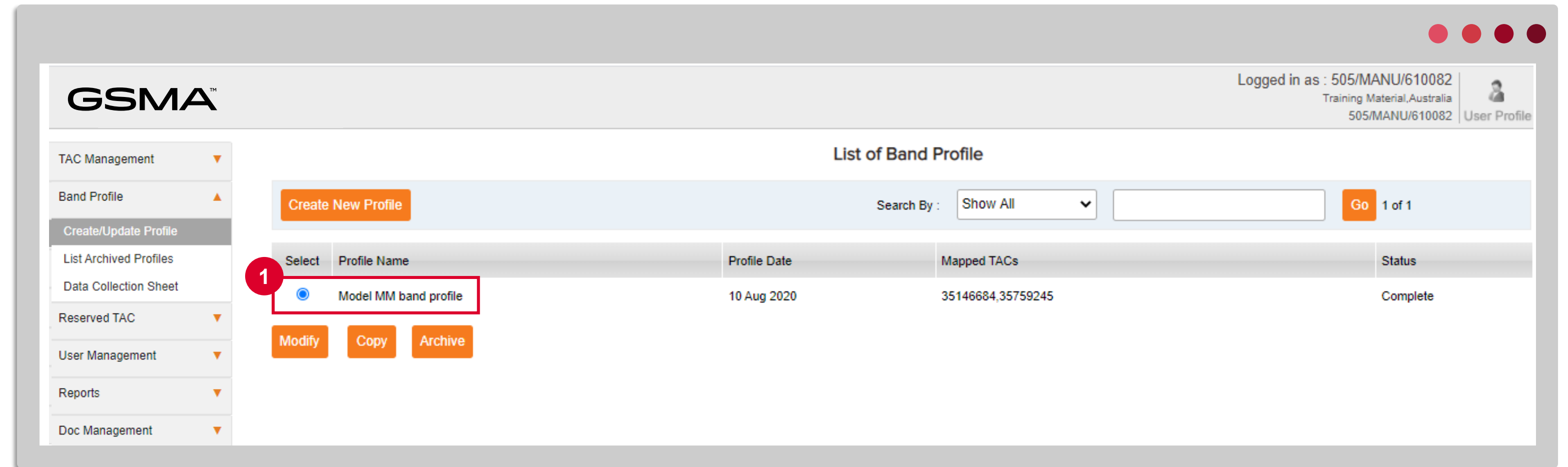
记住要确保文件名的一致性，建议使用型号名称和ISO日期的格式：YYYYMMDD

通过从现有的配置文件复制详细信息创建一个重复的文件；然后进行必要的更改，如添加新频段、调整支持的频段、网络性能变更等。

用新的文件名保存

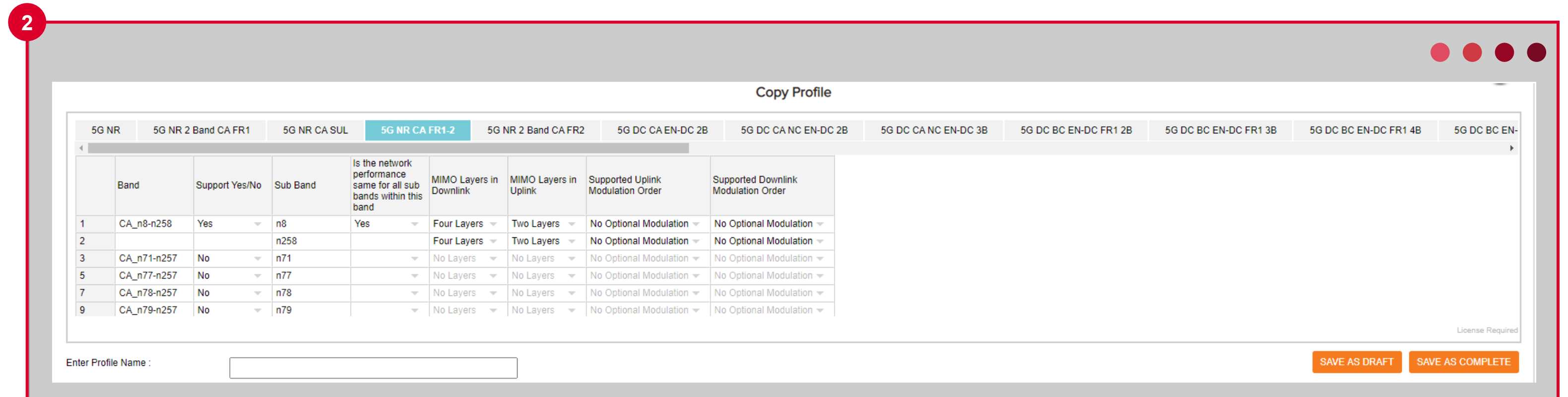
当多型号互相匹配，存在较小差异时，复制配置文件将非常有用。

原始文件将保持原样不变



1 复制配置文件时，请选择现有配置文件并单击“Copy”

2 系统将打开配置文件窗口，显示所选配置文件的所有频段信息。进行更改，提供新的配置文件名并单击“Save as complete”。



# 如何修改已完成的频段配置文件

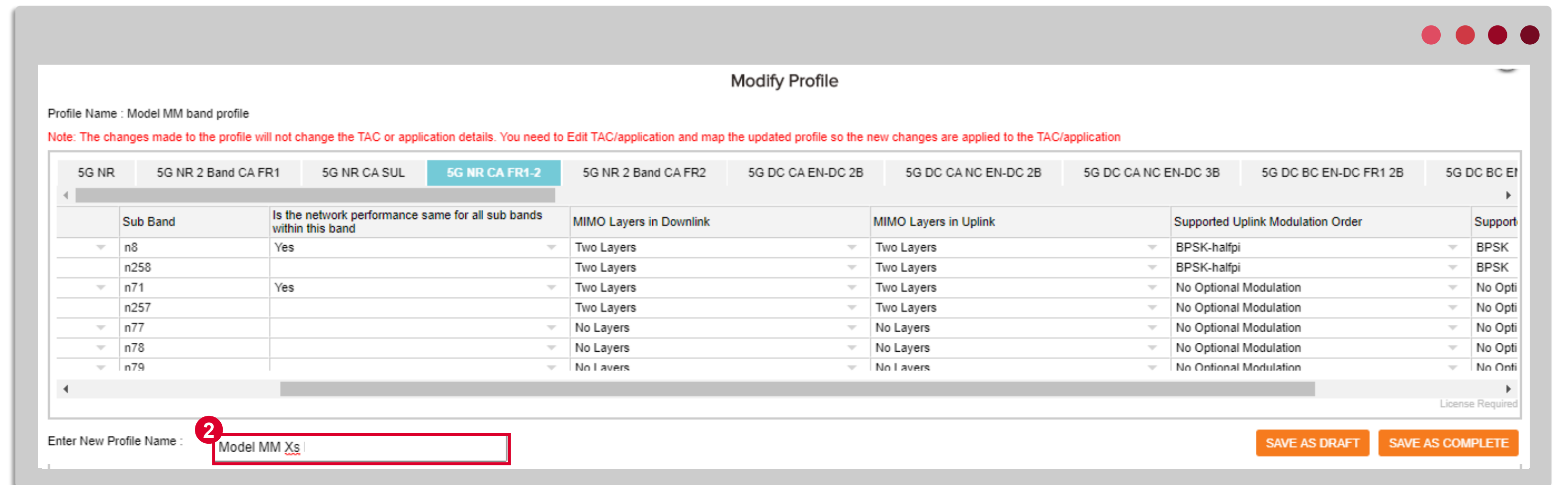
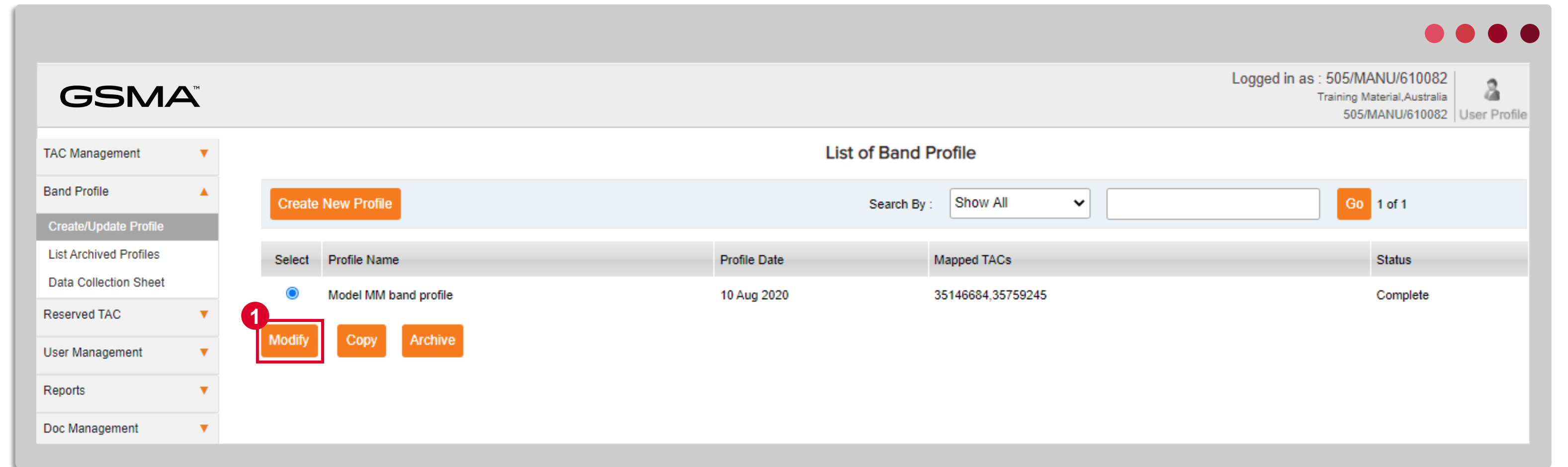
“修改配置文件”页面与“创建配置文件”类似，只是已选支持的数值

1 选择相关文件，单击“修改”。

**注意：**如频段配置文件未与TAC申请相关联，可以修改配置文件并以相同的名称保存。

2 如频段配置文件已与TAC相关联，须变更或提供新的文件名称。

成功修改文件后，须编辑TAC，并根据需要将新的文件与现在或新的TAC关联起来。



# 修改频段配置文件选项

修改后的文件用新名称保存后，系统将创建一个新文件。

前一个配置文件和新配置文件都将激活。

**1** 按照“创建配置文件”中描述的方式，使用“另存为草稿”和“另存为完成”功能。

The screenshot shows the 'Modify Profile' interface for a 'Model MM band profile'. It features a table with columns for various 5G NR configurations and a 'License Required' indicator. At the bottom, there is a text input field for 'Enter New Profile Name' and two buttons: 'SAVE AS DRAFT' and 'SAVE AS COMPLETE'. A red circle with the number '1' highlights the 'SAVE AS COMPLETE' button.

5G NR	5G NR 2 Band CA FR1	5G NR CA SUL	5G NR CA FR1-2	5G NR 2 Band CA FR2	5G DC CA EN-DC 2B	5G DC CA NC EN-DC 2B	5G DC CA NC EN-DC 3B	5G DC BC EN-DC FR1 2B	5G DC BC EN-DC FR1 2B	5G DC BC EN-DC FR1 2B
	Sub Band	Is the network performance same for all sub bands within this band	MIMO Layers in Downlink	MIMO Layers in Uplink	Supported Uplink Modulation Order	Support				
	n8	Yes	Two Layers	Two Layers	BPSK-halfpi	BPSK				
	n258		Two Layers	Two Layers	BPSK-halfpi	BPSK				
	n71	Yes	Two Layers	Two Layers	No Optional Modulation	No Opti				
	n257		Two Layers	Two Layers	No Optional Modulation	No Opti				
	n77		No Layers	No Layers	No Optional Modulation	No Opti				
	n78		No Layers	No Layers	No Optional Modulation	No Opti				
	n79		No Layers	No Layers	No Optional Modulation	No Opti				

Enter New Profile Name : Model MM Xs

License Required

1 SAVE AS DRAFT SAVE AS COMPLETE

# 如何存档频段配置文件

存档配置文件不会影响已成功关联的TAC

新设备（TAC申请）无需使用的频段配置文件，可存档。

存档配置文件会将其从列表中删除，因此不会在TAC申请过程中的可用配置文件下列出。

查看存档的配置文件，请返回左侧导航选择“存档配置文件列表”。

1

从列表中选择一個配置文件，单击“存档”按钮，您将收到一封成功存档的邮件。

List of Band Profiles

Create New Profile Search By: Show All Go

Select	Profile Name	Created Date	Last Modified On	Mapped TACs	Status
<input type="radio"/>	202008194Fossil Group Inc	19 Aug 2020		NA	Complete
<input checked="" type="radio"/>	202008191Fossil Group Inc	19 Aug 2020		NA	Complete
<input type="radio"/>	Model X v2	03 Aug 2020		35275134	Complete
<input type="radio"/>	Model Mx	03 Aug 2020		00440314,35230311	Complete
<input type="radio"/>	Model X	03 Aug 2020		35981259	Complete
<input type="radio"/>	Tx Phone	03 Aug 2020		35267715	Complete
<input type="radio"/>	T Phone Profile	03 Aug 2020			

Modify Copy Archive

Band profile archived successfully. Back

List of Archived Band Profiles

Search By: Show All Go

Select	Profile Name	Created Date	Last Modified On	Mapped TACs	Status
<input type="radio"/>	202008191Fossil Group Inc	19 Aug 2020	16 Sep 2020	NA	Archive

Activate Copy

10 per page << First < Prev 1 of 1 Next > Last >>

# 激活已存档的配置文件

存档配置文件不会删除或影响与之关联的任何TAC，但文件将不再用于关联任何新的或编辑的TAC申请，它将从列表中删除，以减少混乱

如需更改存档状态，请选择“激活”按钮  
配置文件激活后将重新在列表中显示，  
可与TAC申请相关联

The screenshot shows the GSMA web interface. The sidebar on the left contains the following menu items: TAC Management, Band Profile, Create/Update Profile, List Archived Profiles (highlighted with a red box and callout 1), Data Collection Sheet, Reserved TAC, User Management, Reports, Doc Management, and Official Documents. The main content area is titled 'List of Archived Band Profiles' and features a search bar with a 'Show All' dropdown and a 'Go' button. Below the search bar is a table with the following columns: select, Profile Name, Created Date, Last Modified On, Mapped TACs, and Status. The table contains four rows of data, with the first row 'PG Test v4' highlighted by a red box and callout 2. Below the table are two buttons: 'Activate' (highlighted with a red box and callout 3) and 'Copy'. At the bottom right of the table area, there is a pagination control showing '10 per page' and navigation links: '<< First < Prev 1 of 1 Next > Last >>'. The top right corner of the interface shows the user is logged in as '234/MANU/1122'.

select	Profile Name	Created Date	Last Modified On	Mapped TACs	Status
<input checked="" type="radio"/>	PG Test v4	10 Aug 2020		35440820,35219326,35676273,35693496	Archive
<input type="radio"/>	TS Draft	04 Aug 2020		NA	Archive
<input type="radio"/>	PG 5G 2CA	04 Aug 2020		NA	Archive
<input type="radio"/>	DM Platinum	04 Aug 2020		NA	Archive

- 1 如需激活已存档的文件，请导航至“List Archived Profiles”
- 2 选择需要激活的文件
- 3 点击“Activate”激活

# 完成频段配置文件修改后，应对已分配的TAC进行编辑

完成TAC编辑申请，并在申请中关联修改后的或者新的频段配置文件

选择受影响的TAC，或需要变更信息的特定TAC，以关联新的频段配置文件信息

除了关联新的频段配置文件，还可变更TAC的其它信息

1

Select All

35219326  35440820  35676273  35693496

Applicant Name: Mr IMEI Applicant

Applicant Email: qa\_testing@venusgeo.com

Brand Name: GSMA Dummy

Equipment Type: Smartphone

Model Name: Paul G 6

Marketing Name: Paul G 6

Does your device support removable UICC?  Yes  No

Does your device support removable eUICC?  Yes  No

How many removable UICC does the device support? 2 UICC

How many removable eUICC does the device support? 0 eUICC

Does your device support Non removable UICC?  Yes  No

Does your device support Non removable eUICC?  Yes  No

Note

- Applicant Name - Accepts characters a-z, upper or lower case, dot and space only
- The maximum quantity of eUICC/UICCC supported by the modem must be provided on the TAC Application form. The maximum quantity of IMEI used in the Modem must be provided on the TAC application form.
- Model Name, Marketing Name fields comply to the following rules.
  - Accepts Alphabets a-z [upper,lower].
  - Accepts numbers [0-9].
  - Accepts special characters ( ) + - \_ . : ; \ [ ] { } / ' .
  - Accepts only ASCII Characters.
  - Length shall be less than 50 Characters.
  - Shall not contain leading or trailing spaces.
  - Shall not contain consecutive spaces and special characters.
  - Shall contain alphabets or numbers.
  - Shall not start with '\ \ \ /

1 仅选择需要更改信息的TAC

# 编辑TAC

转至“频段配置文件”部分，选择“是”，为相关TAC更改频段配置文件

可用的频段配置文件将以列表形式列出，指出需要关联或调整的相关TAC的配置文件。

1 选择“是”将关联新的配置文件

2 从可用的配置文件列表中选择配置文件

Edit TAC Application Form

DEVICE DETAILS MANUFACTURING DETAILS OS BAND PROFILE DEVICE CERTIFICATION BODIES REVIEW

Selected TACs

35219326  35440820  35676273  35693496

The TAC application is not mapped to any band profile

Do you want to make changes to the bands  Yes  No

Previous Next

Edit TAC Application Form

DEVICE DETAILS MANUFACTURING DETAILS OS BAND PROFILE DEVICE CERTIFICATION BODIES REVIEW

Selected TACs

35219326  35440820  35676273  35693496

The TAC application is not mapped to any band profile

Do you want to make changes to the bands  Yes  No

Select the Band Profile supported by the device

Select	Profile Name	Profile Date	Mapped TACs	Status
<input checked="" type="radio"/>	PG Test v7	2020-08-10 09:32:44.281	NA	<a href="#">View Bands</a>
<input type="radio"/>	PG Test v6	2020-08-05 04:59:27.076	NA	<a href="#">View Bands</a>
<input type="radio"/>	PG Test v5	2020-08-05 04:53:36.465	35538014	<a href="#">View Bands</a>
<input type="radio"/>	DM Platinum v2	2020-08-05 00:04:59.596	35271773	<a href="#">View Bands</a>
<input type="radio"/>	DM Alfa 5G 4G support	2020-08-04 23:55:42.494	NA	<a href="#">View Bands</a>
<input type="radio"/>	PG 5G 2CA	2020-08-04 06:42:01.771	NA	<a href="#">View Bands</a>

Previous Next

# 编辑TAC

完成编辑TAC的其它详细信息，  
然后提交

编辑任务将被处理

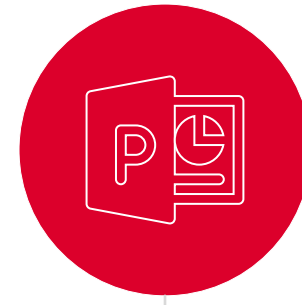
如审核通过，新的TAC证书将通过邮件发送至第一联系人邮箱

在频段配置文件列表中，将显示与编辑的TAC相关联的新文件

Select	Profile Name	Profile Date	Mapped TACs	Status
<input type="radio"/>	Ap	19 Aug 2020	NA	Failed
<input type="radio"/>	2020081	18 Aug 2020	NA	Complete
<input type="radio"/>	202008184	18 Aug 2020	35531428,35742291,35961081,35349061,35740588	Complete
<input type="radio"/>	FinalChecking111	18 Aug 2020	NA	Complete
<input type="radio"/>	FinalChecking	18 Aug 2020	NA	Complete
<input type="radio"/>	Radio Interface (Test 3)		NA	Complete
<input type="radio"/>	2G/3G (Test 3)		NA	Complete
<input checked="" type="radio"/>	4G Cat (Test 3)	18 Aug 2020	35071745,35291690	Complete
<input type="radio"/>	4G (Test 3)	19 Aug 2020	NA	Complete
<input type="radio"/>	4G DC 2B (Test 3)	18 Aug 2020	NA	Failed

**1** 编辑后的两个TAC已关联到不同的频段配置文件

# 本材料是TAC培训资料系列的第四部分



# GSMA TAC Allocation Service

[www.gsma.com/tac](http://www.gsma.com/tac)

**TAC support:**  
[tac@gsma.com](mailto:tac@gsma.com)  
+1 408 617 8959

