



The Low Power Programmable Leader

Customer Request Ticketing System User Guide

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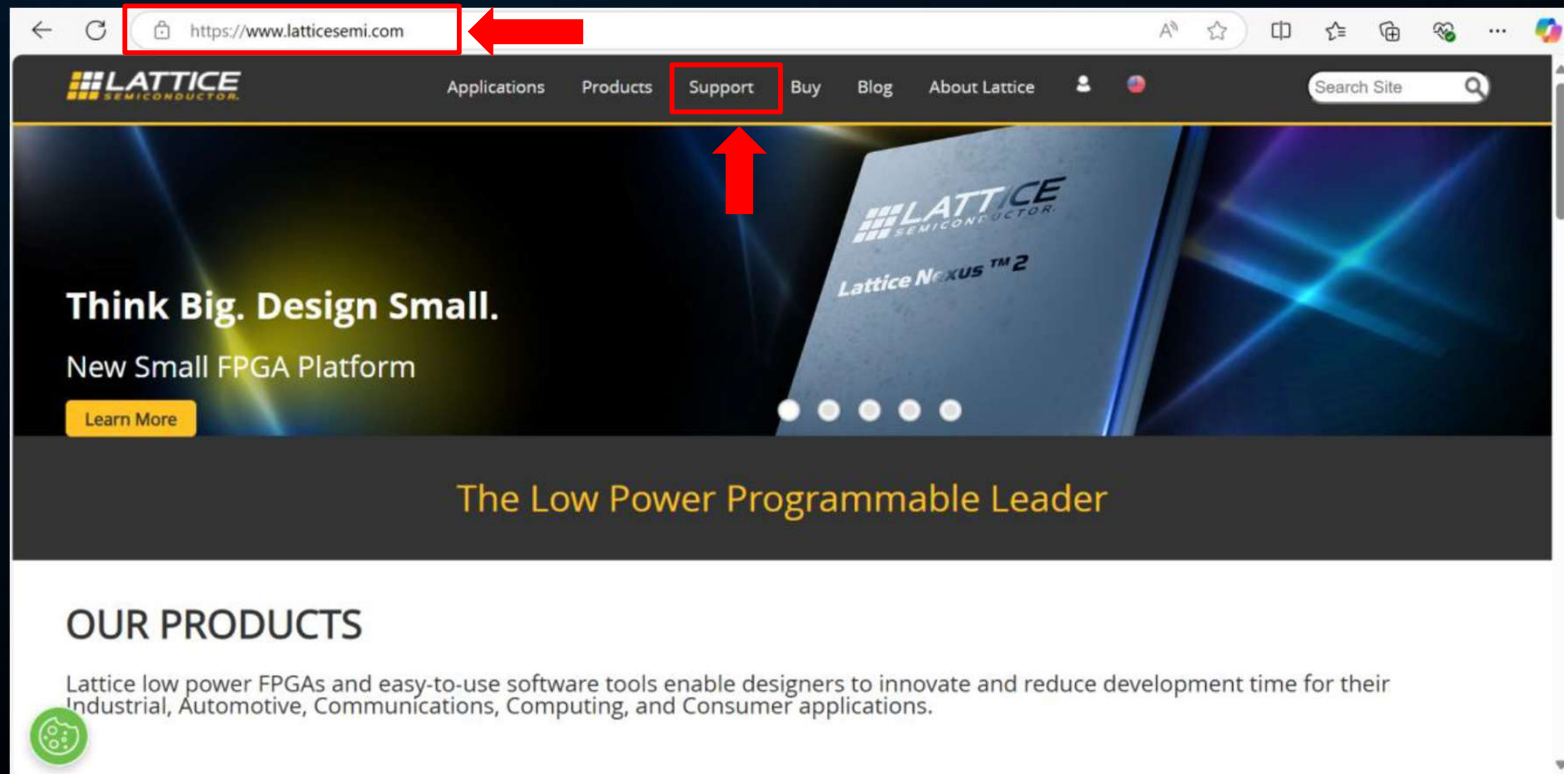
KEY THINGS TO TAKE NOTE

1. Customer Request Ticketing system is now transitioned to a new system hosted by Zoho Desk.
2. Enhanced Landing Page for Customers:
 - a) The **FAQ and Articles** are prominently displayed to encourage users to find solutions before submitting a ticket. Customer can access this in <https://latticesemiconductor.zohodesk.com/portal/en/kb> under Knowledge Base tab.
 - b) **Tickets and FAQ pages** can now be quickly accessed via the top panel.
 - c) **Advanced Search Capabilities:** Zoho Desk now ***supports multiple keywords*** for better accuracy, displays a sneak peek of the most relevant results below the search bar, and sort results by relevance and categorized by technical areas for easy navigation.

HOW TO ACCESS THE CUSTOMER REQUEST TICKETING SYSTEM

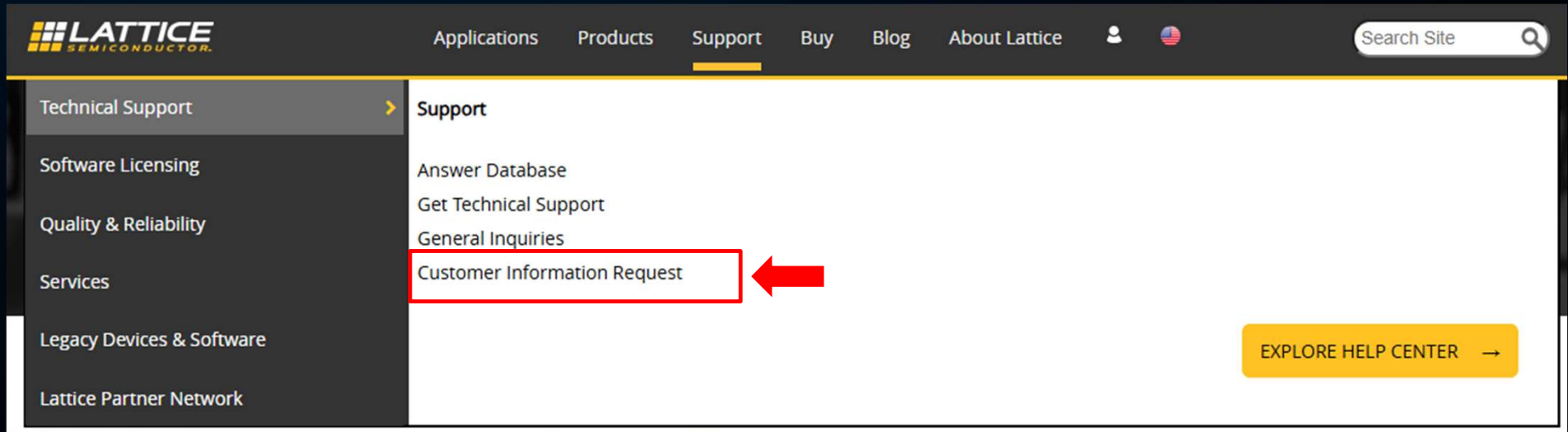
HOW TO ACCESS THE CUSTOMER REQUEST TICKETING SYSTEM

- In the www.latticesemi.com website, just go to “Support”.



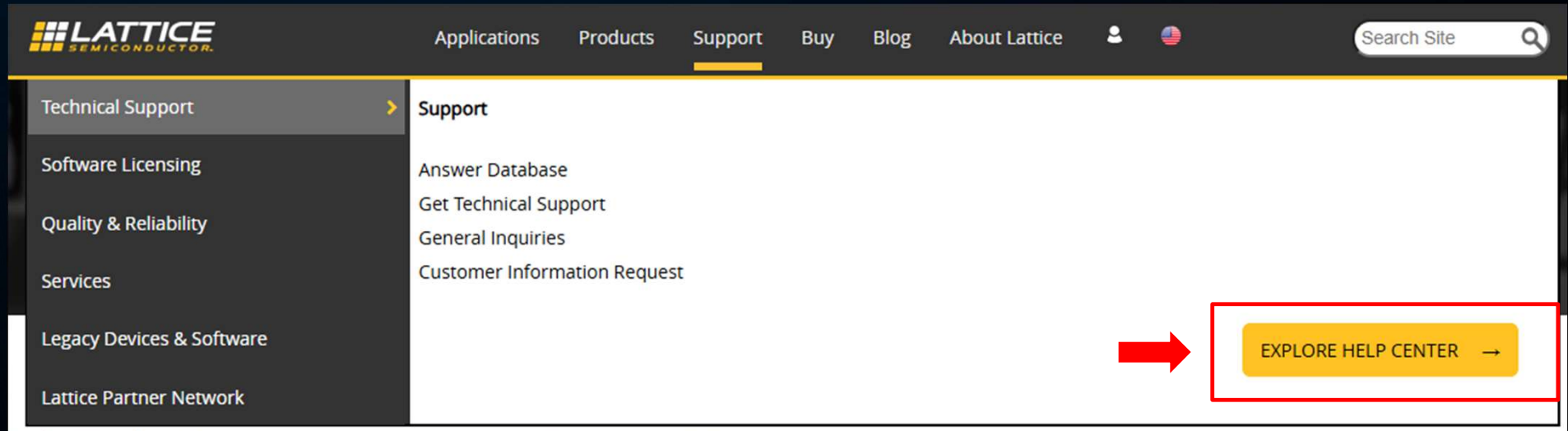
HOW TO ACCESS THE CUSTOMER REQUEST TICKETING SYSTEM

- There are three ways to access the Customer Information Request
 1. Support → Technical Support → Customer Information Request



HOW TO ACCESS THE CUSTOMER REQUEST TICKETING SYSTEM

2. Support → Technical Support → EXPLORE HELP CENTER Button



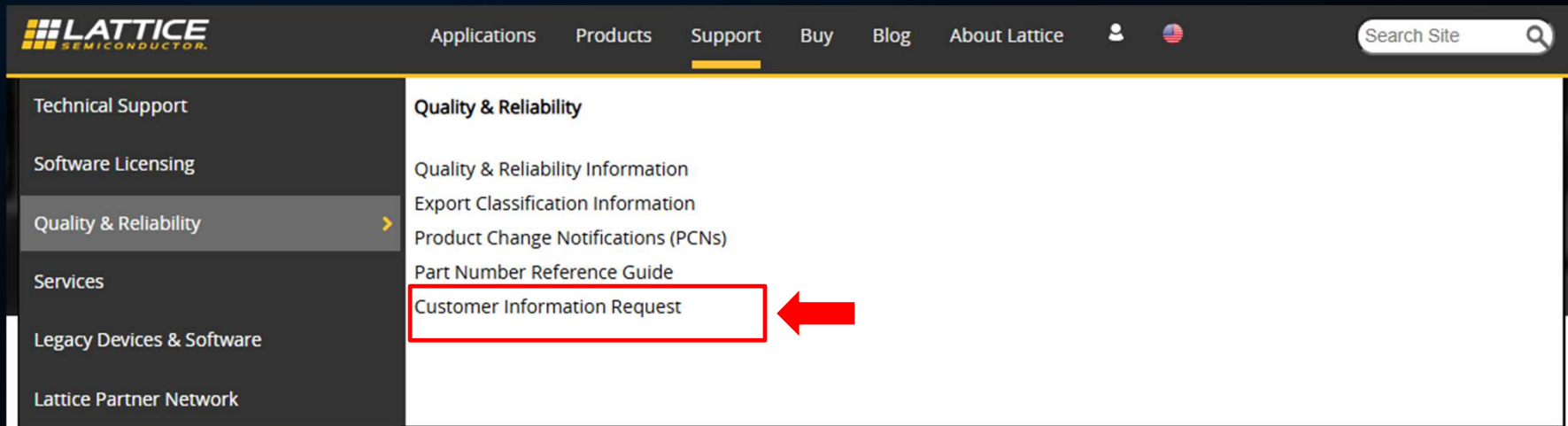
HOW TO ACCESS THE CUSTOMER REQUEST TICKETING SYSTEM

Customer Information Request (Training material for ticket creation is available on this page)

 Technical Support Request Need help? We're here to assist you with all your Lattice products. Learn how to create Technical Support ticket here – Video / PDF	 Lattice Software Licensing Find and request all the software and IP license you need.	 FA Request Request for Failure Analysis (for DFAE and FAE only)	 Design Services Contact one of our trusted design services partners for assistance.
 Customer Information Request Request for material declarations and documentation related to environmental compliance, conflict minerals, automotive PPAP, reliability qualifications, and manufacturing information Learn how to create Customer Request Ticket here PDF	 Mature & Discontinued Devices Browse all of our mature and discontinued devices.	 Lattice Insights Training Academy Enhance your knowledge of low power FPGAs, design techniques, and solutions development for a broad variety of applications with practical and constantly evolving trainings.	 Mirametrix, a Lattice Semiconductor Company A technology leader in high-quality, optimized, and commercial-grade AI and computer vision software solutions.

HOW TO ACCESS THE CUSTOMER REQUEST TICKETING SYSTEM

3. Support → Quality & Reliability → Customer Information Request



HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

1. After accessing the Customer Request ticketing system, as written in pages 5-9, below screen will appear.

The screenshot shows the Lattice Semiconductor Customer Request ticketing system interface. The top navigation bar includes links for Home, My Tickets, Knowledge Base, Lattice Website, and a user profile icon labeled 'MA'. Below the navigation bar is a search bar labeled 'Search tickets'. The main content area is titled 'Submit a ticket' and contains several sections: 'Secondary Contacts (CCs) @' with a text input field for 'Enter name or email address', 'Ticket Information' with a 'Lattice OPN' field (noting 'Maximum of 6 OPNs per Request') and a 'Do you have an NDA in place with Lattice?' dropdown menu (currently set to '-None-'), 'Classifications *' with a dropdown menu (currently set to '-None-'), and 'Subject and Description' with a 'Subject *' field. On the right side, there is a 'Popular Articles' section with five links to various articles. Below this, an 'Unable to Submit Ticket' section displays a red error message: 'Unable to process your request'. A note below the error message states: 'If you encounter the error message shown above and are unable to submit a ticket, we recommend refreshing or reloading your browser and trying'.

NOTE: Account in the Latticesemi.com portal should be created first prior ticket submission.

HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

2. Fill out and accomplish the Customer Request Ticket .

Submit a ticket

Secondary Contacts (CCs) ⓘ

Ticket Information

Lattice OPN
Maximum of 6 OPNs per Request

Do you have an NDA in place with Lattice?

Note: Lattice OPN should have a maximum of 6 Part numbers per request

HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

Classifications *

-None-

Below are the Customer Request Classifications:

1. Audit
2. Automotive
 - a. PPAP
 - b. IMDS ((request to access a software for automotive device information- Material declaration)
 - c. CAMDS (China AMDS)
 - d. Qualification Summary
 - e. Others
3. Conflict Minerals
 - a. CMRT (Conflict Minerals Reporting Template)
 - b. EMRT (Extended Minerals Reporting Template)
 - c. AMRT (Additional Minerals Reporting Template)
4. Device Package Data
 - a. CTE (Coefficient of Thermal Expansion)
 - b. Datasheet (e.g. OPN information)
 - c. FMD (Material Declaration)
 - d. Specific customer requirement yes or no
 - e. MSDS/RoHS report/SGS report/Third party lab reports - per product
 - f. Package Dimensions/Package Outline drawing
 - g. Product marking Sample/ Photos
 - h. Other/additional
5. Environmental CoC
 - a. RoHS
 - b. REACH
 - c. POP
 - d. CAProp65
 - e. TSCA/PBT 6.0
 - f. PFAS
 - g. Other

HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

Classifications *

-None-

6. ESG

- a. Code of Conduct
- b. Business Continuity
- c. GHG data
- d. Other

7. IT/ Cyber Security

8. Life Cycle (Years of remaining life, longevity of a product)

9. Material Declaration

10. Packaging

- a. Tray/Tape and Reel
- b. Specifications (drawings)

11. Qualification Summary/ Reliability Monitor Report

12. Qual/ Reliability related question

- a. FIT Rate
- b. MTBF/MTTF
- c. ESD
- d. MSL
- e. Other

13. Supply Chain

- a. COO or Country of Diffusion
- b. Supplier addresses

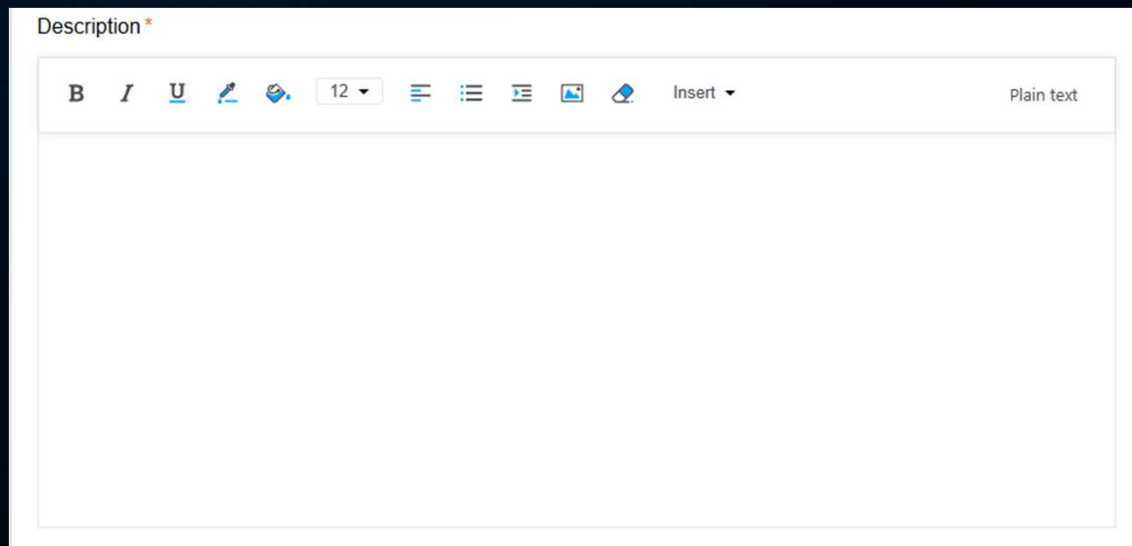
14. Customer data requirements for qualifying new products

15. Misc/ Other

16. PCN

HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

In the Description field, you can utilize the full-pledged editing function available for drafting your messages. Picture snapshots or images can either be drag-and-drop or copy and paste into the description field as inline attachments.



The image shows a screenshot of a web form titled "Description *". Below the title is a rich text editor toolbar with various icons for text formatting (bold, italic, underline), alignment, bulleted and numbered lists, indentation, link, unlink, and an "Insert" dropdown menu. A font size selector is set to "12". To the right of the toolbar is a "Plain text" toggle. The main area of the editor is a large, empty white box for text input.

HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

Select the checkbox below to acknowledge that you understand the ticket submission requirements. For more information, click "Read this article" to review the submission guidelines and expectations.

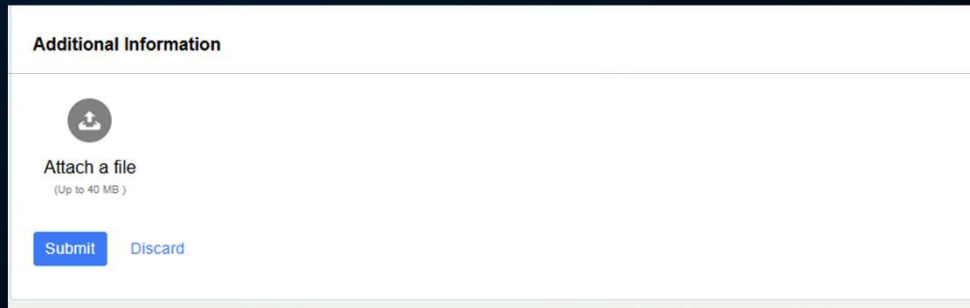
☐

I understand Lattice Support expectations and my request is under the scope of Lattice Support as described in article in the given link below:

[Read this article](#)

HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

Files can be attached to the ticket with a maximum size of less than 30 MB. Note that attachments can only be added using the “Attach a file” button at the bottom of the ticket form



The screenshot shows a white rectangular box with a thin grey border. At the top left, the text "Additional Information" is displayed in a small, bold, black font. Below this, on the left side, is a circular icon containing a downward arrow. To the right of the icon, the text "Attach a file" is written in a bold black font, with "(Up to 40 MB)" in a smaller, regular black font underneath. At the bottom left of the box is a blue button with the word "Submit" in white. To its right is a grey button with the word "Discard" in grey.

Once done with the form, simply click “Submit” button.

HOW TO SUBMIT NEW CUSTOMER REQUEST TICKET

3. Once ticket is submitted, customer can view the summary of the ticket

The screenshot displays a web interface for viewing a customer request ticket. The page is titled "My Tickets / Customer Request" in the top navigation bar. The main content area is divided into two columns. The left column features a large header "Testing" with a timestamp "17 Aug 2025 05:10 AM" and a "Reply" button. Below this, there is a section for "Testing" with a status "MT" and a "Maykee Testing" label. A file attachment is shown with a thumbnail icon, the name "LMN IT Operation ...", and a size of "18 KB". Navigation links "< Previous" and "Next >" are located at the bottom of this column. The right column, titled "Ticket Properties", lists various details: "Ticket Id" is "#C221283-081725", "Created On" is "17 Aug 2025 05:10 AM", "Status" is "Ongoing", "Assigned To" is "Sharon Grace Grozen", "Department" is "Customer Request", "Lattice OPN" is "Maximum of 6 OPNs per Request", "Test" is "Test", "Requestor/Customer Has NDA" is "Yes", "Classifications" is "Audit", "Our Privacy Policy" is checked (indicated by a blue checkmark), "Email" is "maykeemendoza24@gmail.com", and "Maykeeemendoza24@gmail.com" is listed at the bottom.

My Tickets / Customer Request

Testing

17 Aug 2025 05:10 AM

Reply

MT • Maykee Testing • just now •

Testing

LMN IT Operation ...
18 KB

< Previous

Next >

Ticket Properties

Ticket Id
#C221283-081725

Created On
17 Aug 2025 05:10 AM

Status
Ongoing

Assigned To
Sharon Grace Grozen

Department
Customer Request

Lattice OPN
Maximum of 6 OPNs per Request

Test

Requestor/Customer Has NDA
Yes

Classifications
Audit

Our Privacy Policy
☒

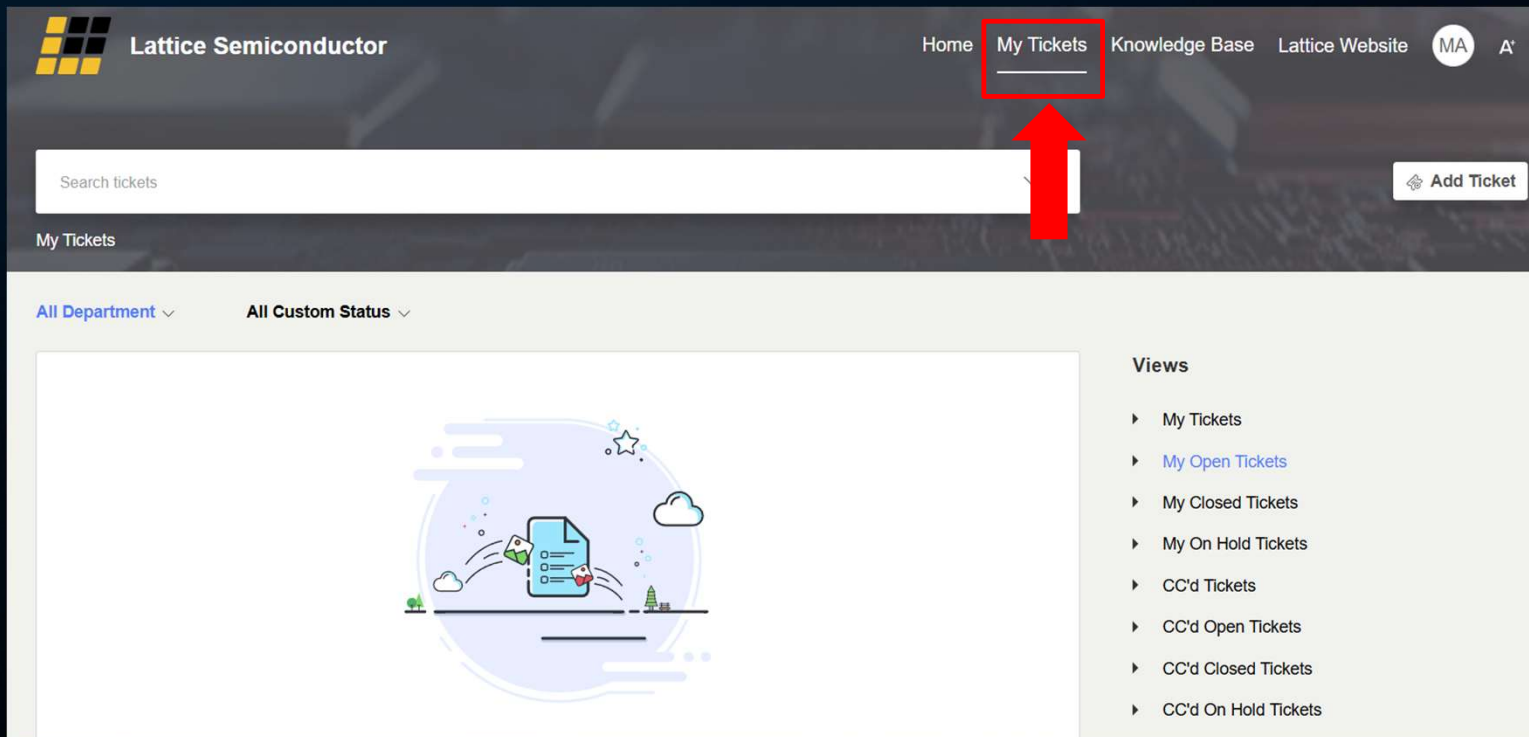
Email
maykeemendoza24@gmail.com

maykeemendoza24@gmail.com

HOW TO VIEW AND REVIEW THE CUSTOMER REQUEST TICKETS

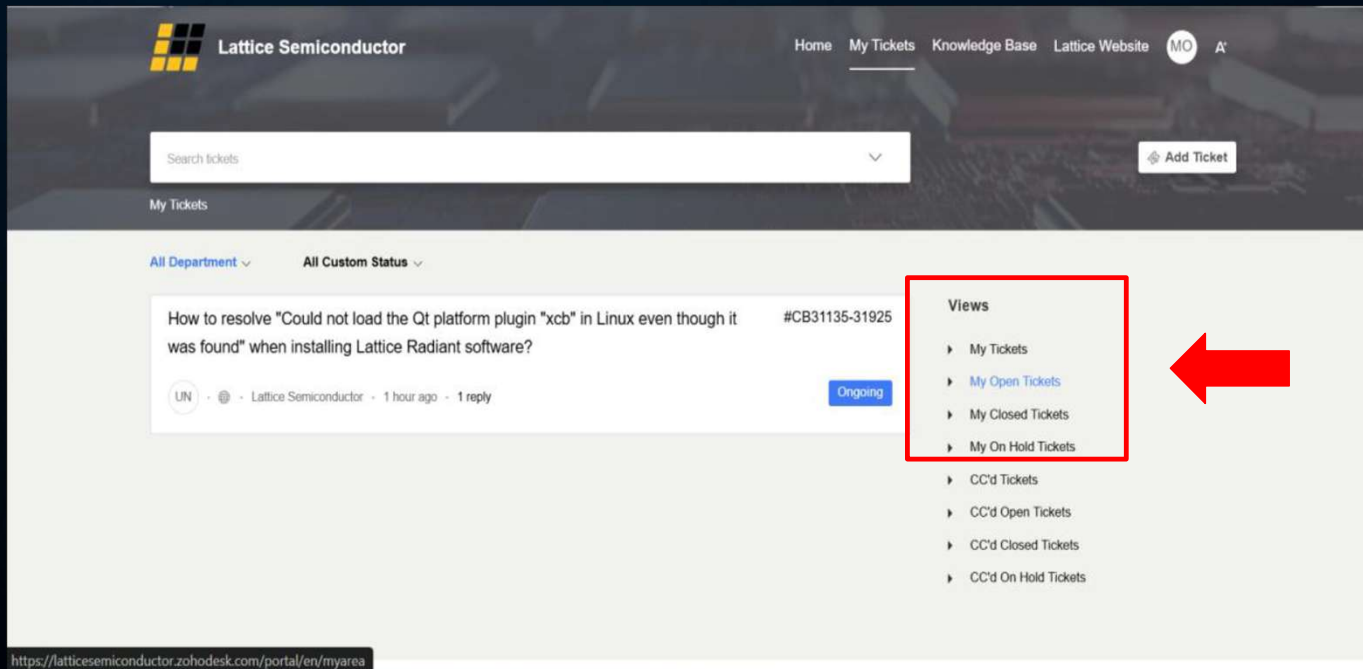
HOW TO VIEW AND REVIEW THE CUSTOMER REQUEST TICKETS

1. To view and review current and previous Customer Request Tickets, click on “My Tickets”.



HOW TO VIEW AND REVIEW THE CUSTOMER REQUEST TICKETS

2. To “**View**” your tickets, simply look at the right part of the portal. Here’s a quick guide to what you will find:



a. **My Tickets:** This is where you will find all your tickets.

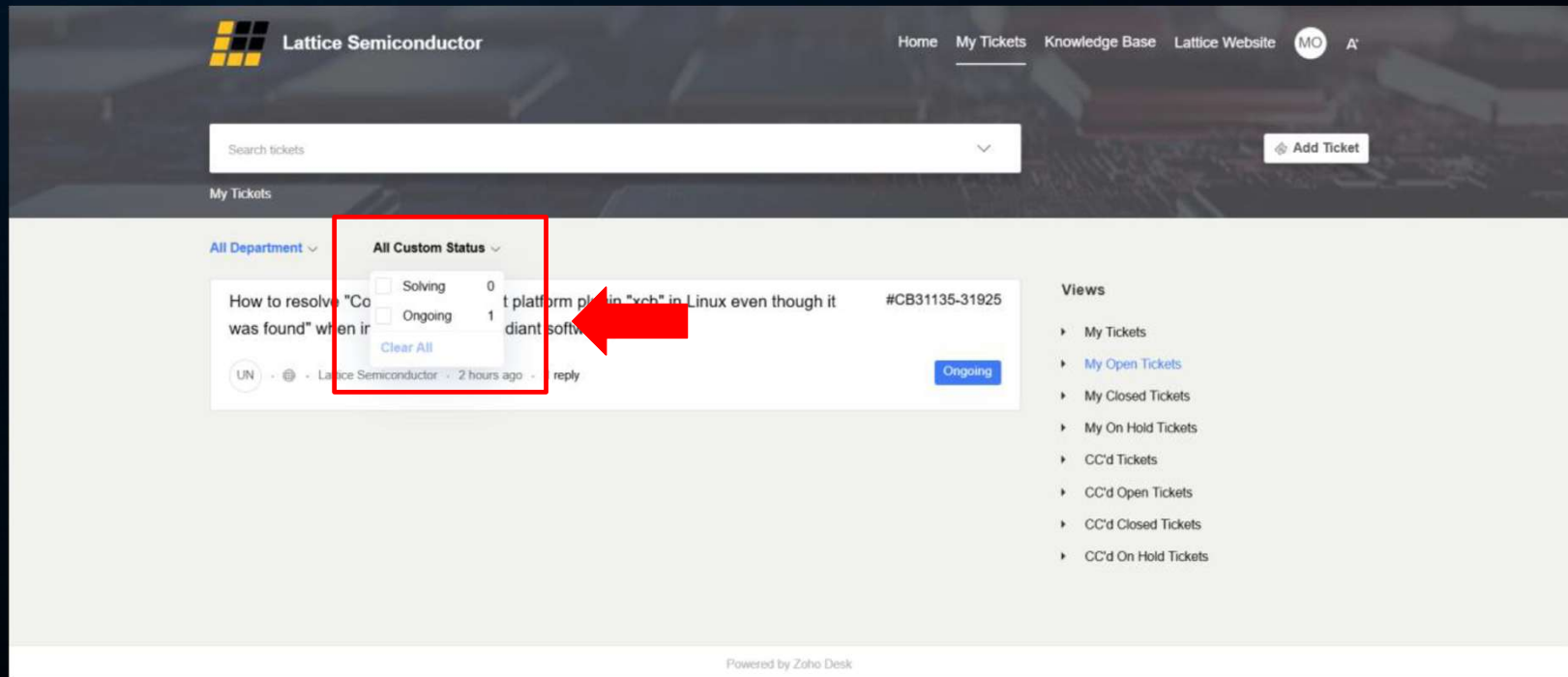
b. **My Open Tickets:** Shows the tickets that have an **Ongoing** status

c. **My Closed Tickets:** Here you can see all your resolved and closed tickets.

d. **My On Hold Tickets:** These are the tickets that are waiting for more information or action. They show the tickets with the statuses **Pending Customer** and **Pending Factory**.

HOW TO VIEW AND REVIEW THE CUSTOMER REQUEST TICKETS

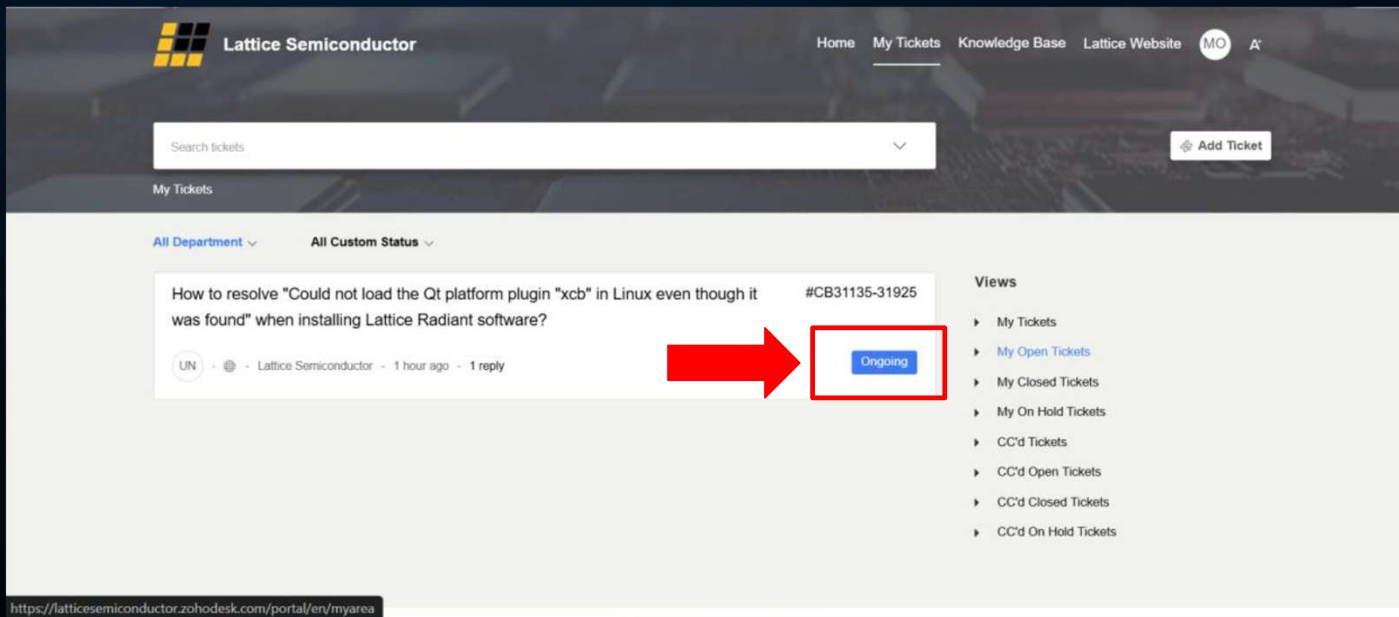
3. If you want to see specific tickets, you can filter them by clicking the dropdown button on the "All Custom Status".



The screenshot displays the Lattice Semiconductor support portal interface. At the top, the Lattice Semiconductor logo is on the left, and navigation links for Home, My Tickets, Knowledge Base, and Lattice Website are on the right. Below the navigation bar is a search bar labeled "Search tickets" and an "Add Ticket" button. The main content area is titled "My Tickets" and features a filter section with "All Department" and "All Custom Status" dropdowns. The "All Custom Status" dropdown is highlighted with a red box, and a red arrow points to it. Below the filter section, a list of tickets is shown. The first ticket is titled "How to resolve 'Co was found' when ir" and has a status of "Ongoing". The ticket details include a description, a timestamp of "2 hours ago", and a "reply" button. A "Clear All" button is also visible. On the right side of the page, there is a "Views" section with a list of filter options: My Tickets, My Open Tickets, My Closed Tickets, My On Hold Tickets, CC'd Tickets, CC'd Open Tickets, CC'd Closed Tickets, and CC'd On Hold Tickets. The footer of the page indicates "Powered by Zoho Desk".

HOW TO VIEW AND REVIEW THE CUSTOMER REQUEST TICKETS

4. To know the current status of the case or ticket, see the lower portion of the ticket.



Status – This represents the current state of a case. (Ongoing/Pending Customer/Pending Factory/Closed)

a. **Ongoing** – This status is used when a Customer Request Agent is still working on the ticket.

b. **Pending Customer** – This indicates that the ticket is waiting for a reply from the Customer.

c. **Pending Factory** – This status is used when the issue is being handled by the Lattice Factory (QA, Reliability, FA Team, IT, etc.).

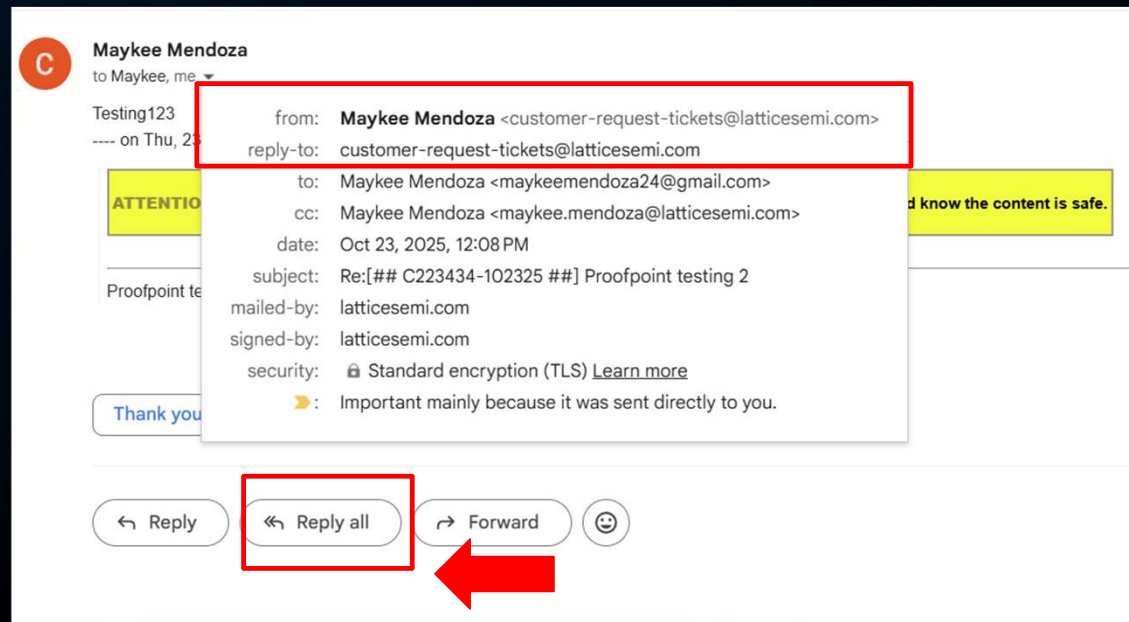
d. **Closed** – Indicates that the ticket is closed.

HOW TO REPLY ON CUSTOMER REQUEST TICKET UPDATE

HOW TO REPLY ON CUSTOMER REQUEST TICKET UPDATE

Reply via email – You will receive an email notification from **customer-request-tickets@latticesemi.com**, which will display the name of the ticket owner. Please make sure to use the “**Reply All**” button when responding, so that everyone included in the email thread receives the customer's response.

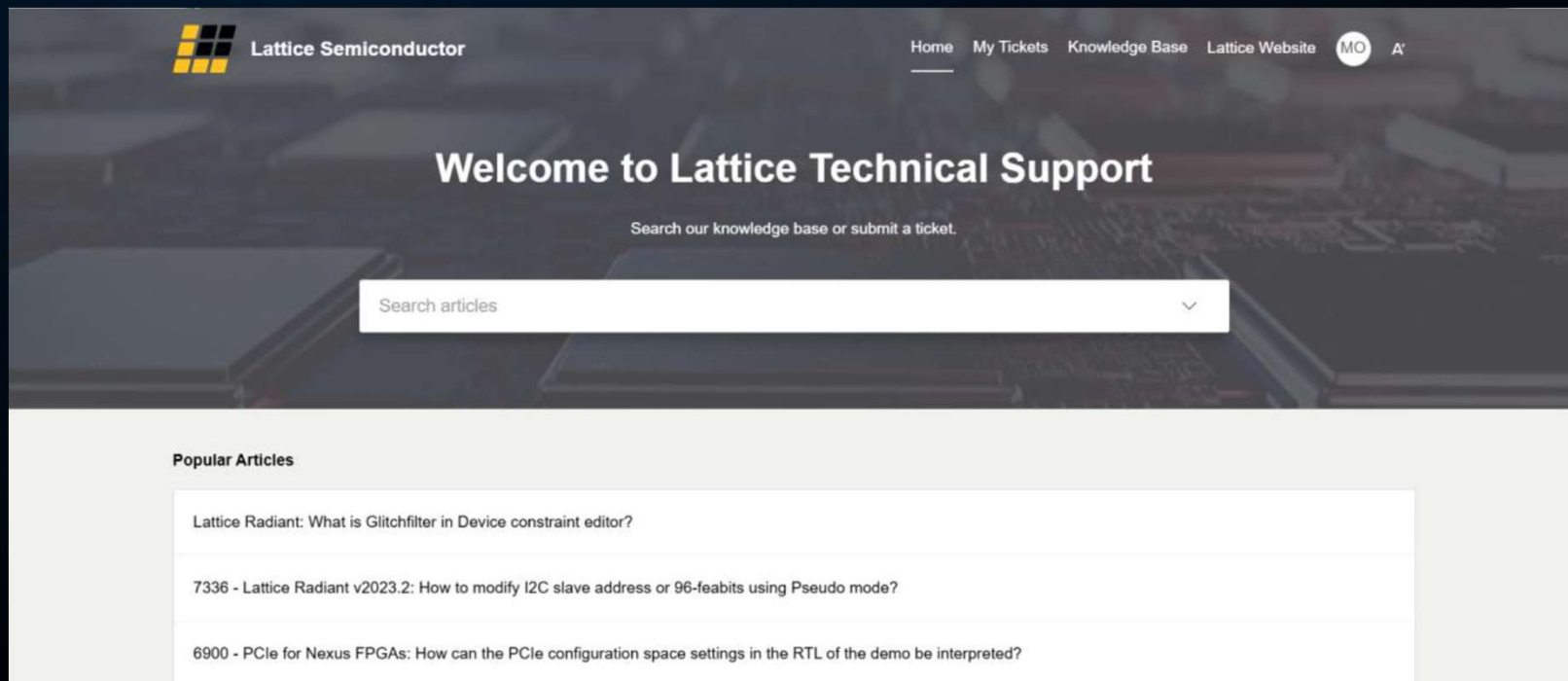
Users are encouraged to **remove any pre-text from previous replies before drafting their response** to help keep the conversation thread clean. Additionally, if the customer wishes to **add or remove people in CC**, they can do so.



WEB PORTAL VIEW

WEB PORTAL VIEW

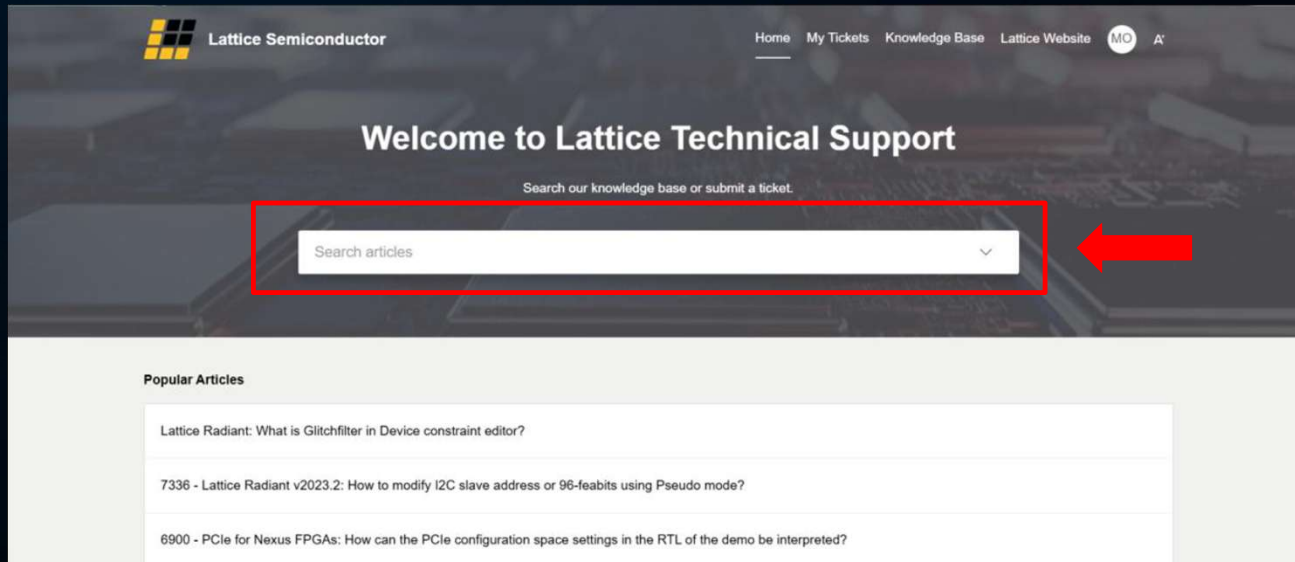
Below is the view of Lattice Technical Support Landing page:



WEB PORTAL VIEW

1. Search Bar

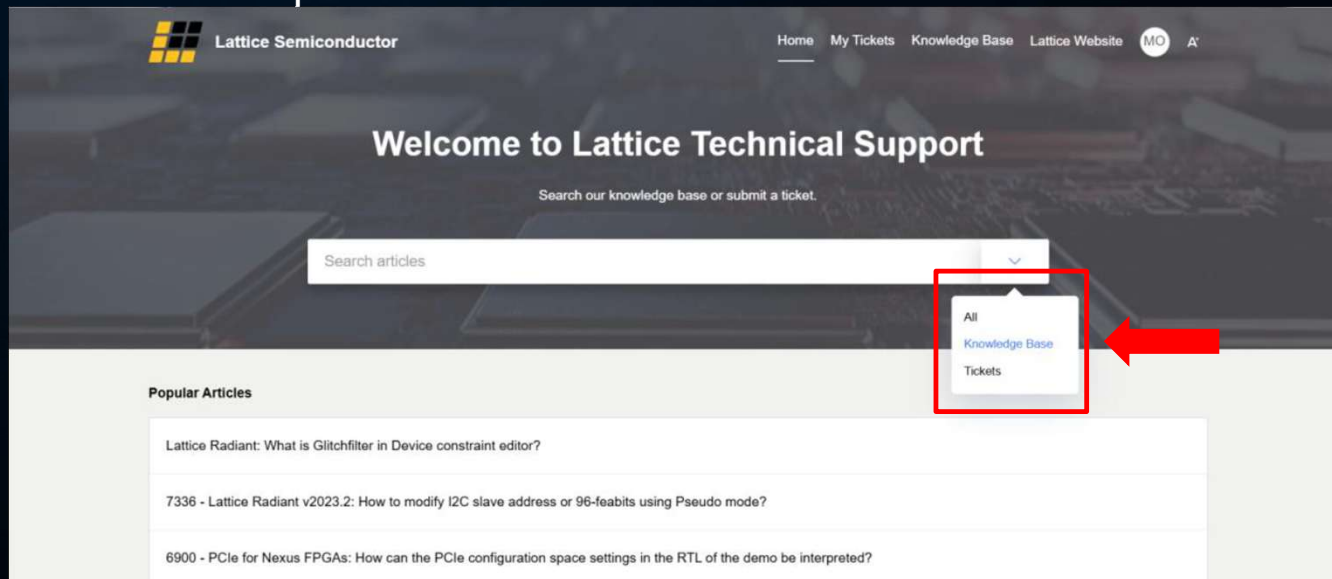
Enter keywords to find specific content (multiple keywords can be separated by spaces; the more keywords used, the more precise the results). By default, the search bar looks for articles.



WEB PORTAL VIEW

b) To search in another area, simply click on the dropdown button and select the option you need. You can choose from:

- **All:** To search through all available content.
- **Knowledge Base:** To find FAQs, articles and information in the Knowledge Base.
- **Tickets:** To look for specific tickets.

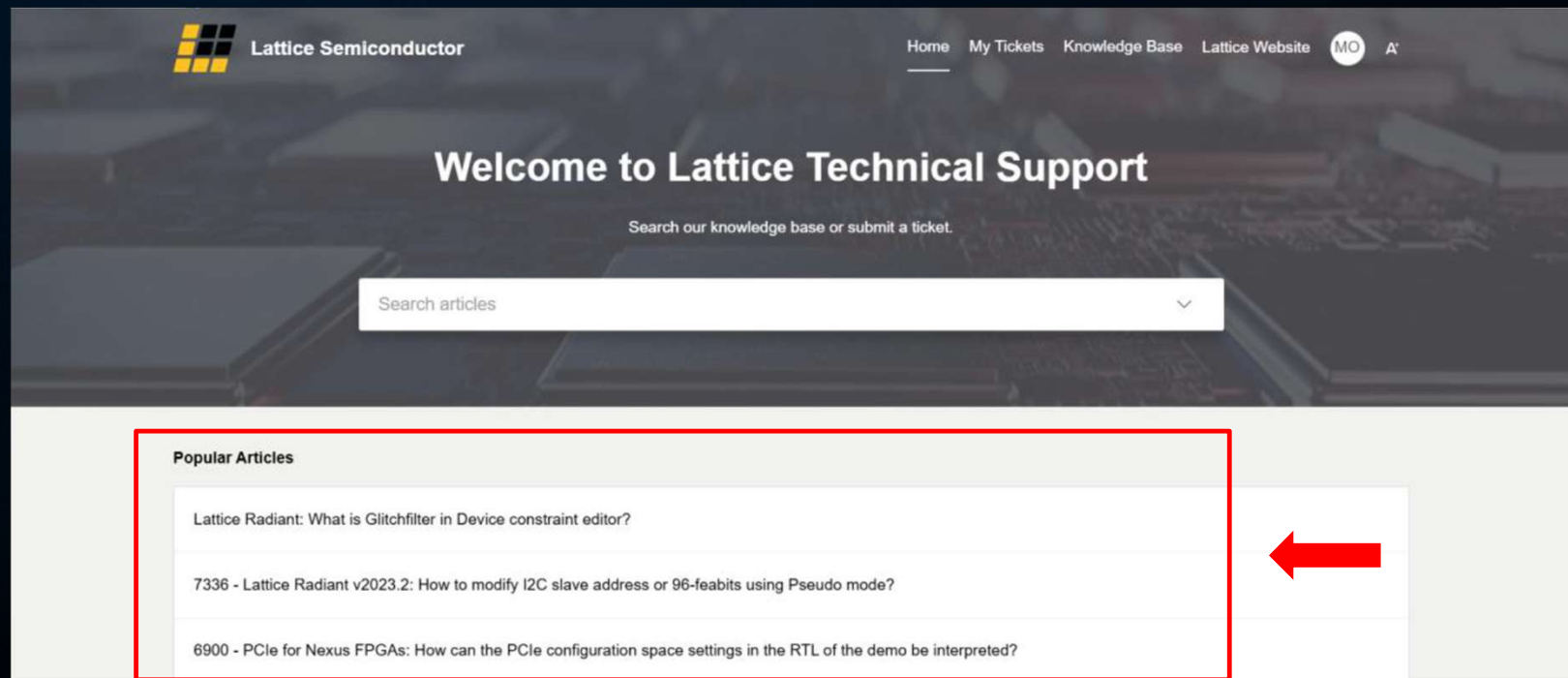


c) *Customers are advised to search for solutions in existing articles before submitting tickets to the Customer Request team.*

WEB PORTAL VIEW

2. Popular Articles

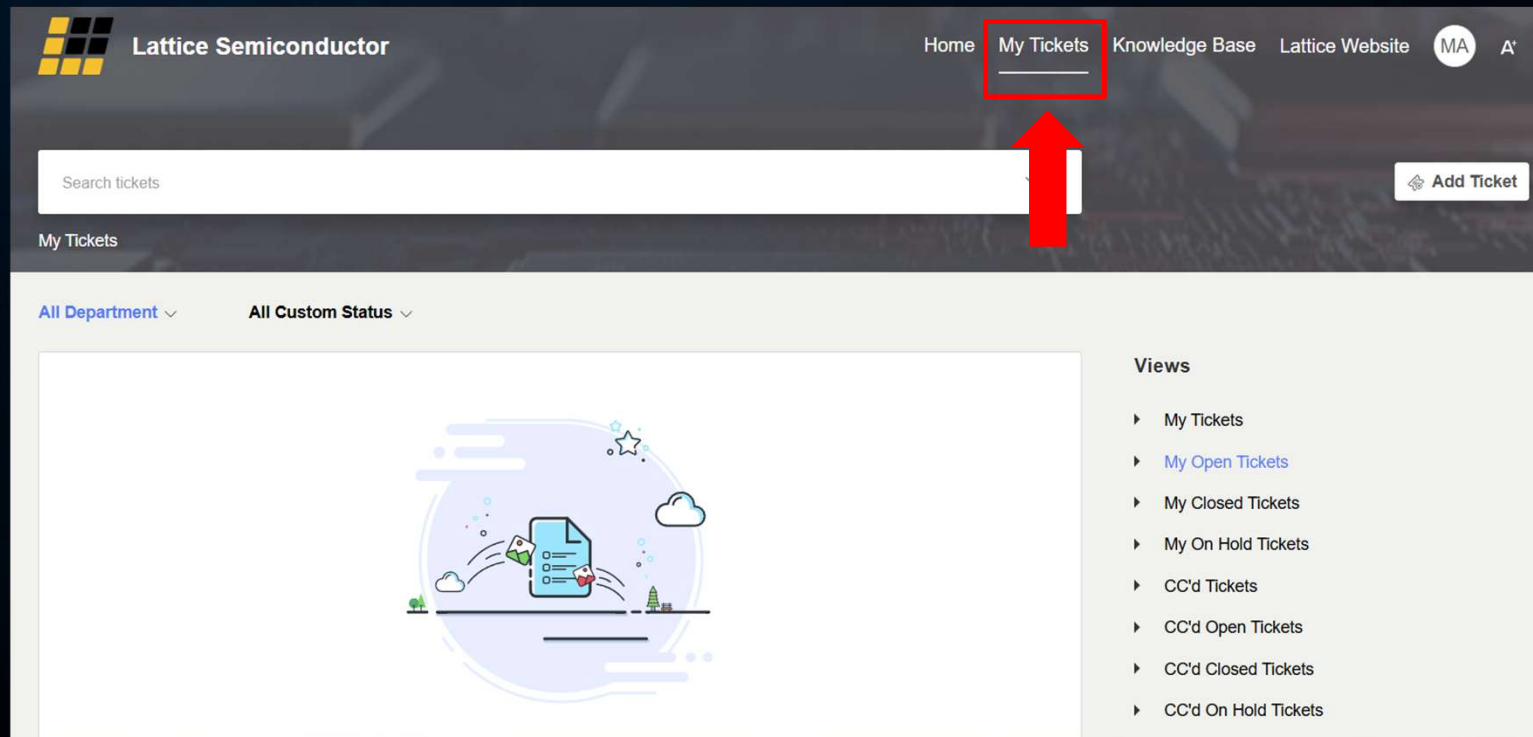
a) Displays the most frequently accessed FAQs or articles. For additional FAQs, users can visit the **Knowledge Base** portal.



WEB PORTAL VIEW

3. My Tickets

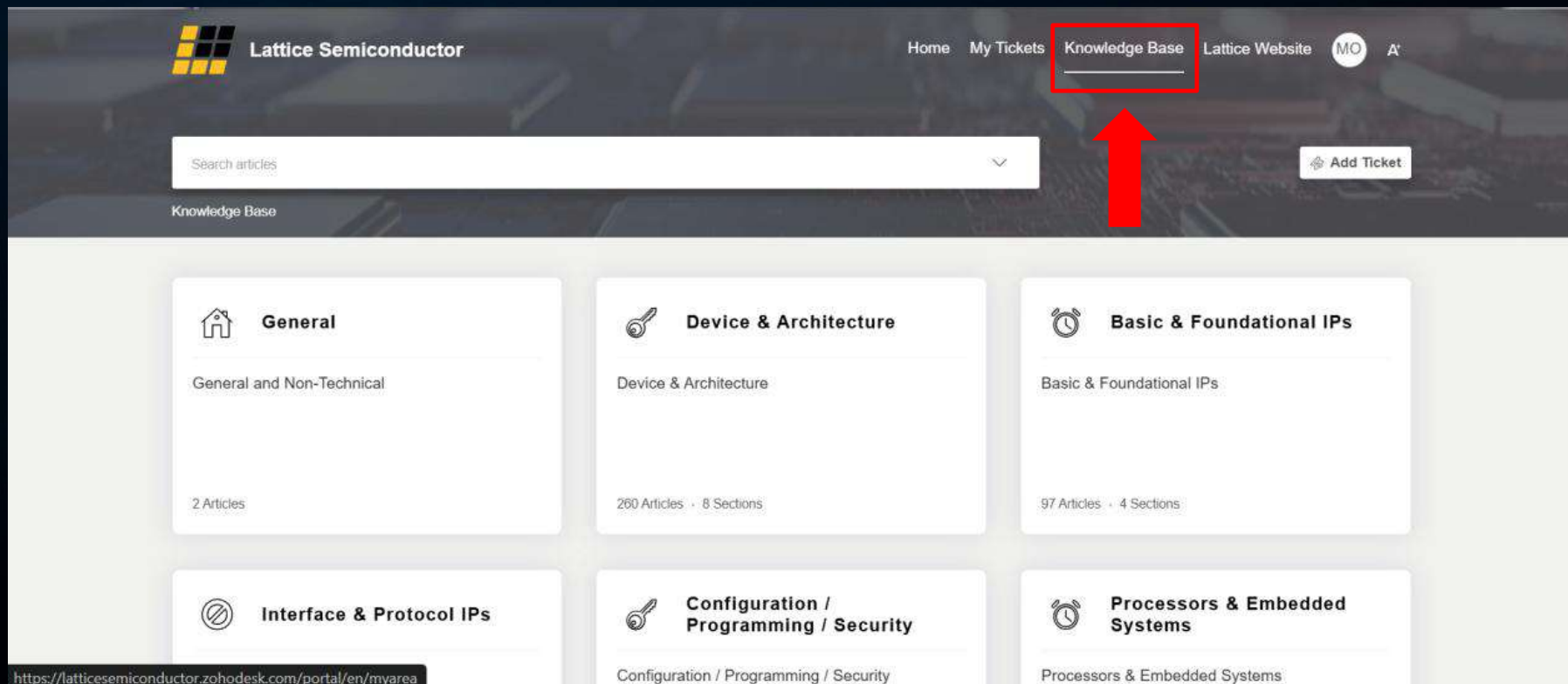
a) Directs to the Ticket portal where users can view previously submitted tickets and create new ones.



WEB PORTAL VIEW

4. Knowledge Base

Leads to the Knowledge Base or FAQ portal where users can find valuable tips, information, and solutions to related cases.





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