

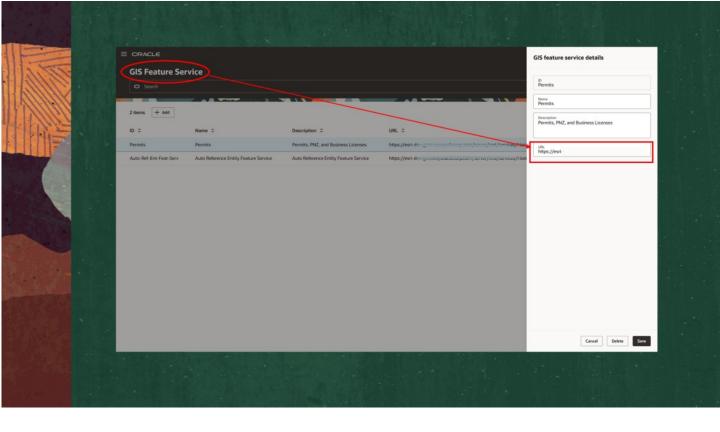
Permits features include:

Permit Transaction Data Export in GIS Map Layer Optimized Inspection Routing on Map



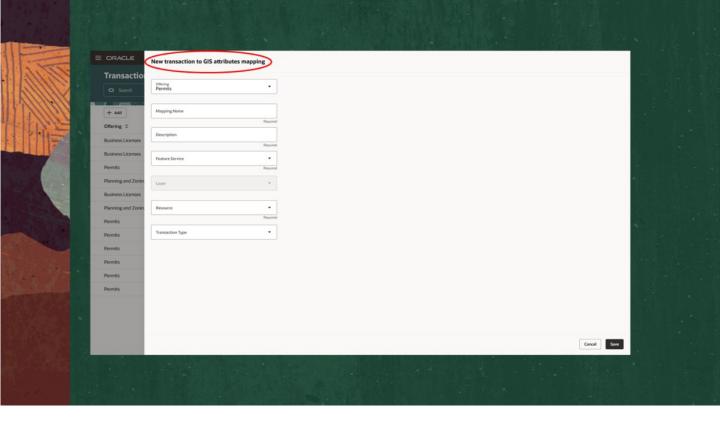
Permits

Permit Transaction Data Export in GIS Map Layer

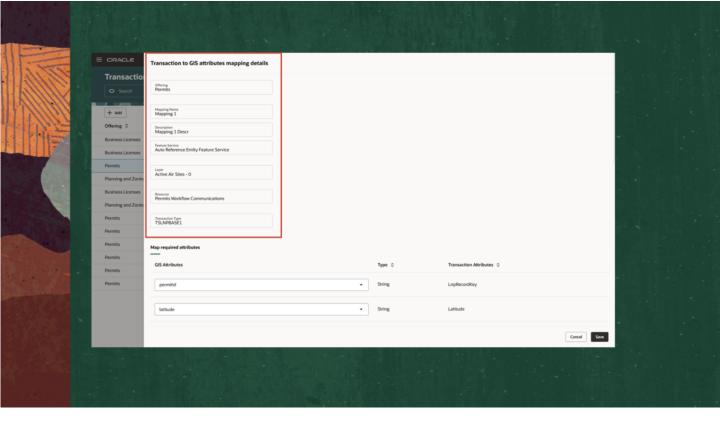


Your agency can now export permit transaction location information for display on a map.

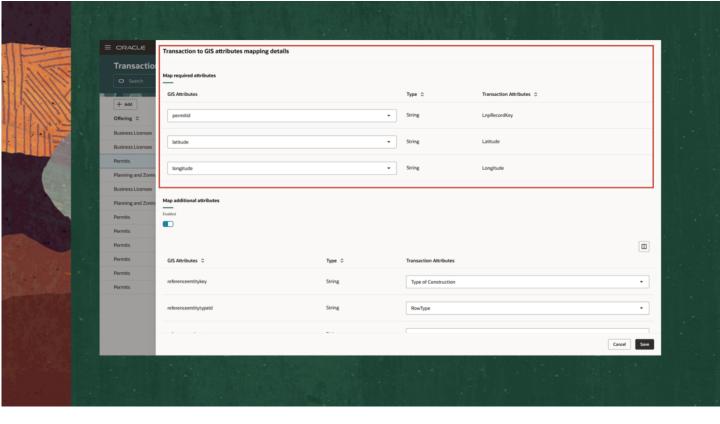
Setup requires an editable feature service so that exported data can be written on the map layer.



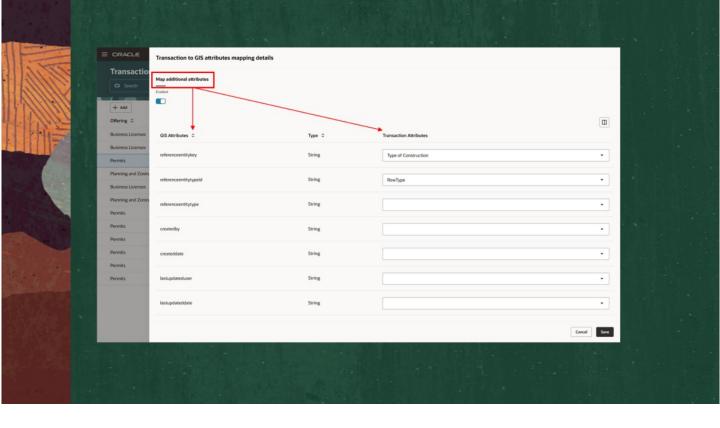
The agency defines the mapping between the permit transaction attributes and respective GIS attributes on the ESRI side.



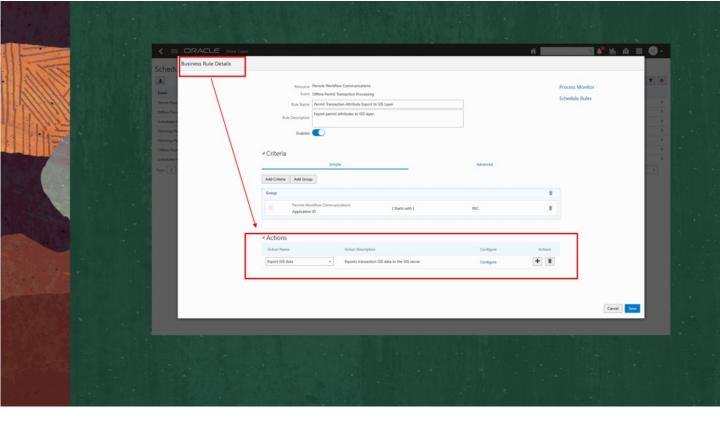
Setup includes selecting a resource associated with the permit classification as well as a predefined feature service. In some cases, you can select a specific transaction type to list only the attributes for that permit type.



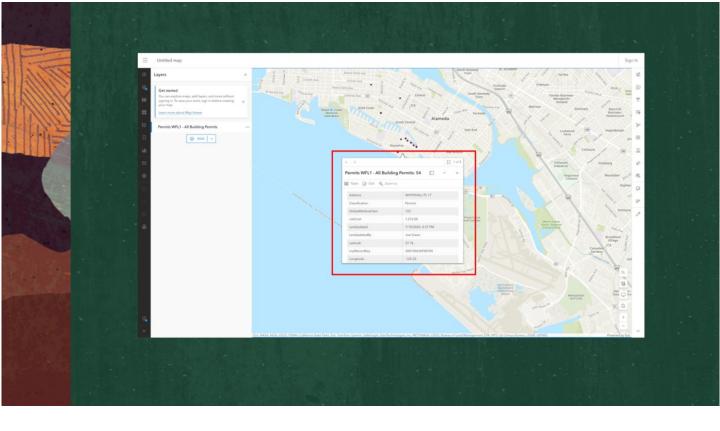
Each mapping must identify the permit record key, latitude, and longitude values for the location of the transaction.



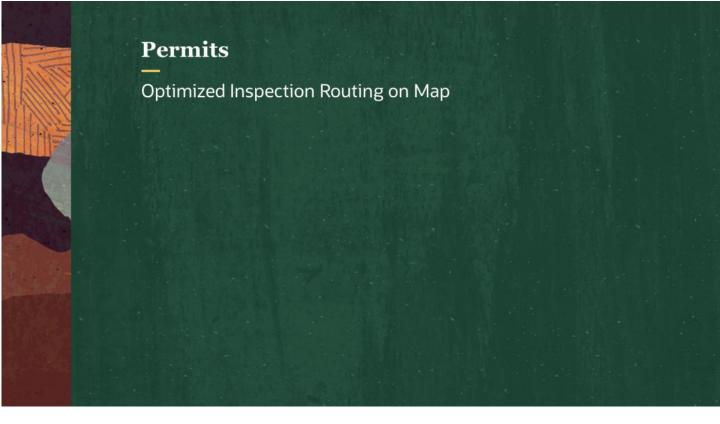
Additional attributes can also be mapped.

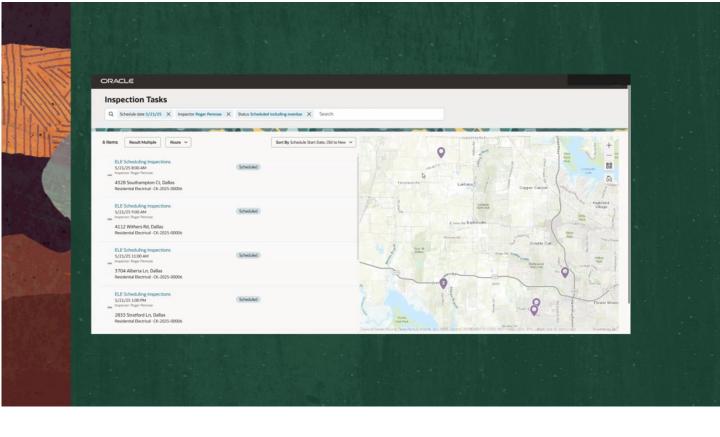


A scheduled rule in the Business Rules Framework exports the transaction data to the GIS layer using the latest mapping definitions.

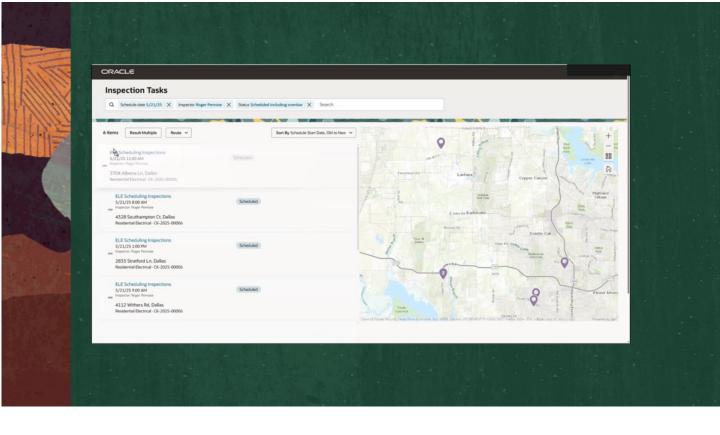


This example illustrates the exported permit data that appear on the map.

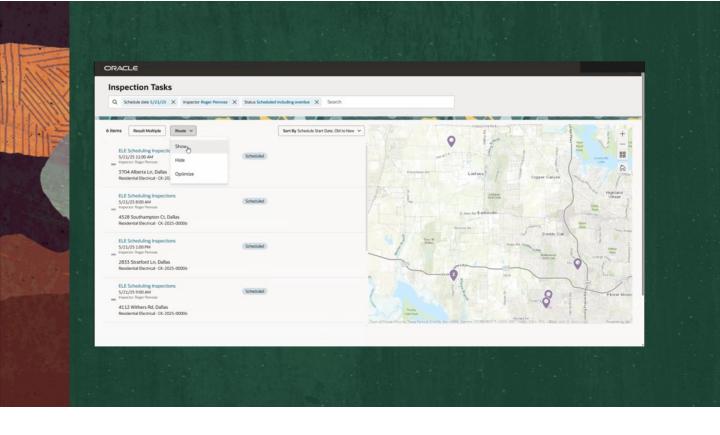




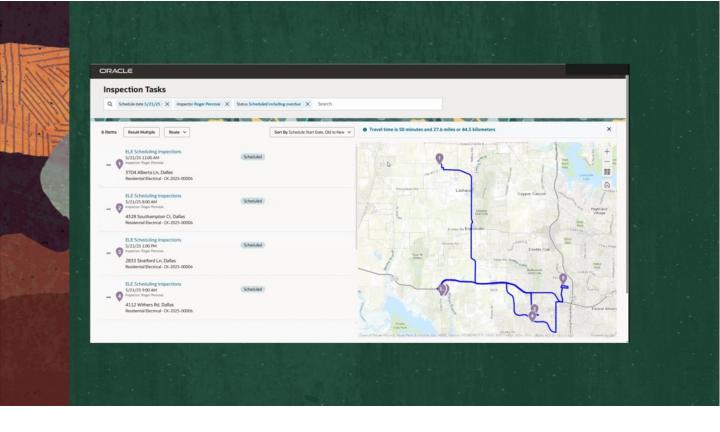
The Inspector Application now integrates with the ESRI routing service to identify efficient travel paths between the day's scheduled inspections.



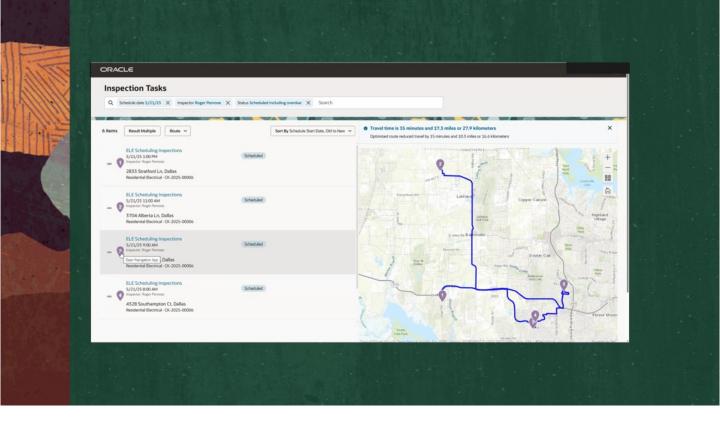
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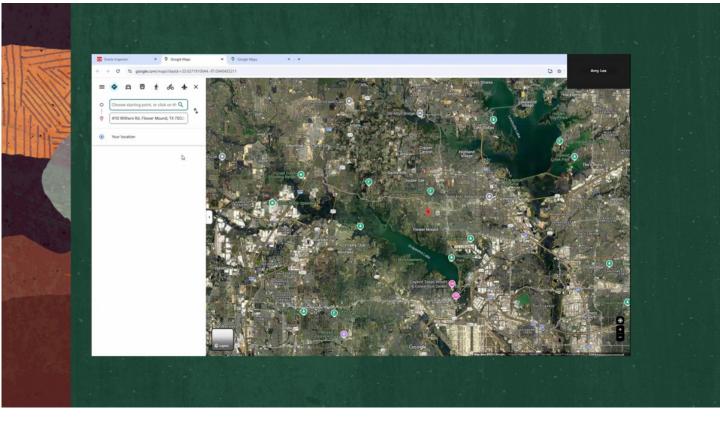
You can reorder the inspections by dragging and dropping them in the list.



A streamlined travel path appears on the map.

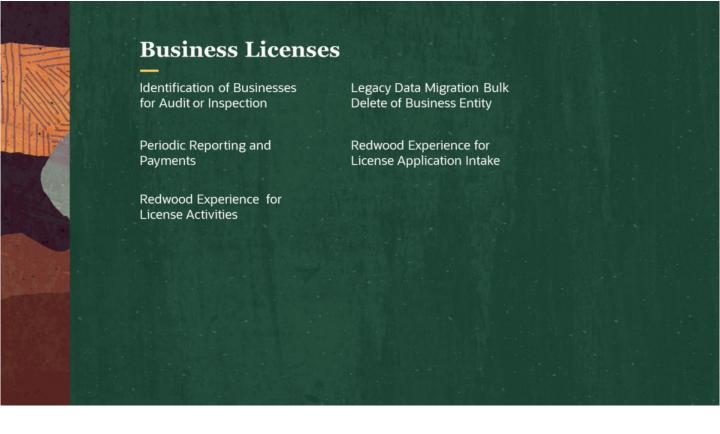


Selecting an inspection location marker triggers the mobile device's mapping application, such as Google Maps...



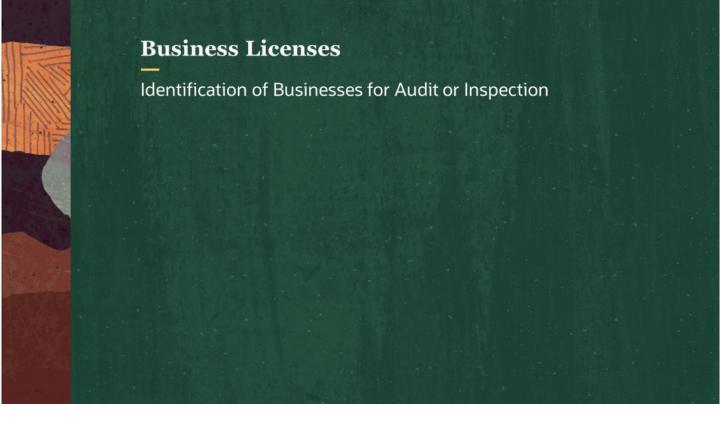
...setting the inspection site as the destination and the inspector's current location as the starting point.

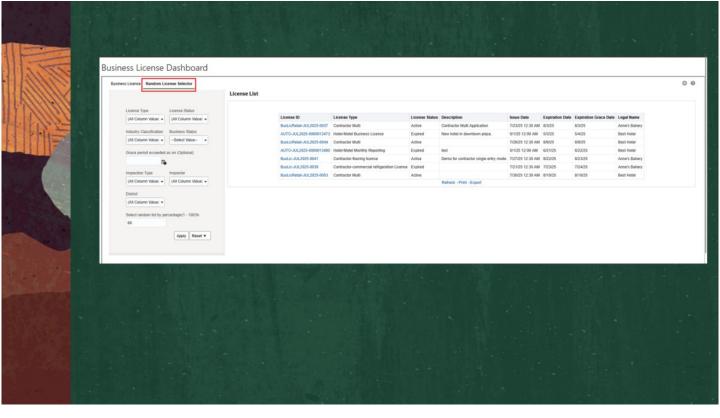
This completes the feature descriptions for Permits.



Business Licenses features include:

Identification of Businesses for Audit or Inspection Legacy Data Migration Bulk Delete of Business Entity Periodic Reporting and Payments Redwood Experience for License Application Intake Redwood Experience for License Activities

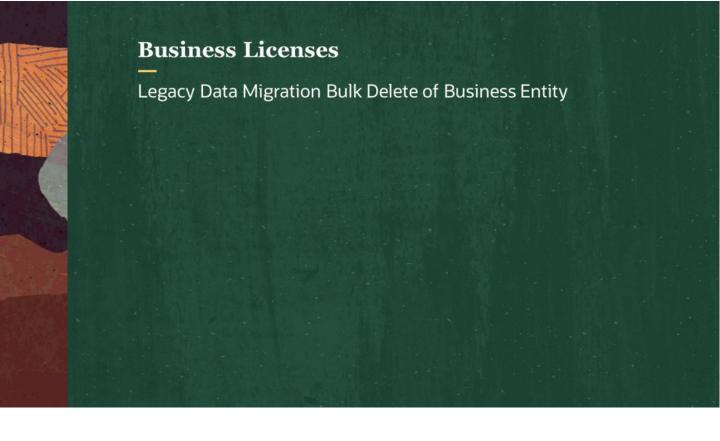




The Business License Dashboard has a new tab, the Random License Selector, enabling agency staff to identify a random list of business licenses for audit or inspections.

Use the filters on the left to search your data. The percentage amount helps to determine how many records are selected.

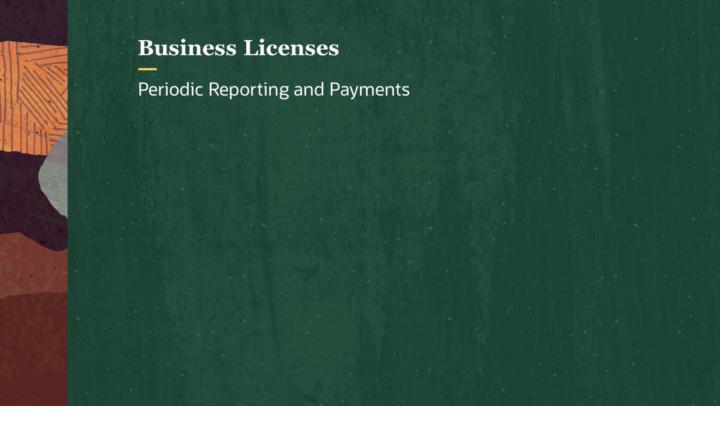
This dashboard is delivered with this release.



Legacy Data Migration Bulk Delete of Business Entity

The existing bulk delete functionality is extended to include imported business entities and their child business objects: Locations, Owners, and Attachments.

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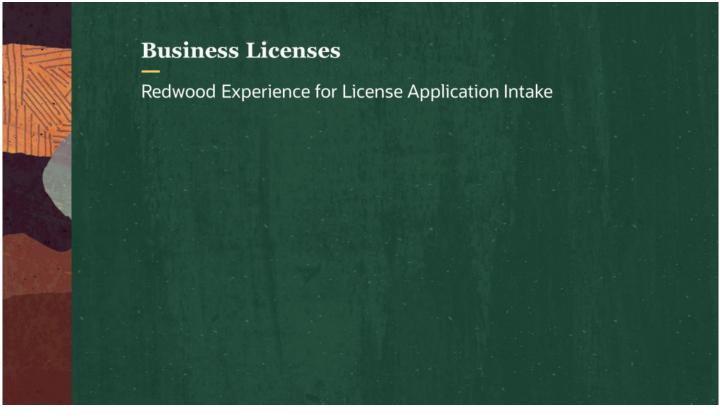
Periodic Reporting and Payments



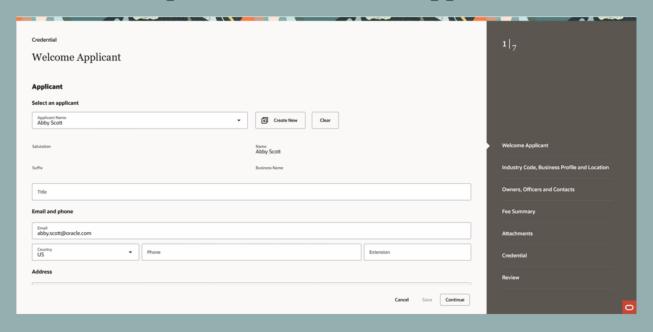
Businesses can now report confidential information, such as financial results, customer data, risk assessments, and operational details, on a periodic basis to comply with license requirements.

This information can be accessed from the Reporting Summary and Reporting Details tabs on the License Application page.

This feature also allows agencies to calculate fees based on periodic reporting and send communication to inform businesses that they need to submit their periodic reporting.

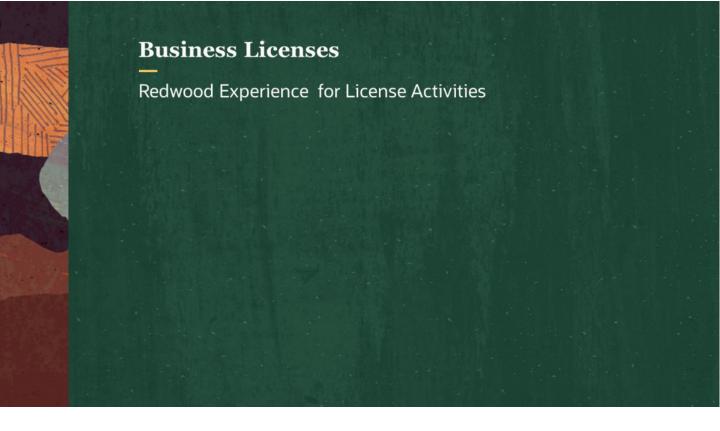


Redwood Experience for License Application Intake

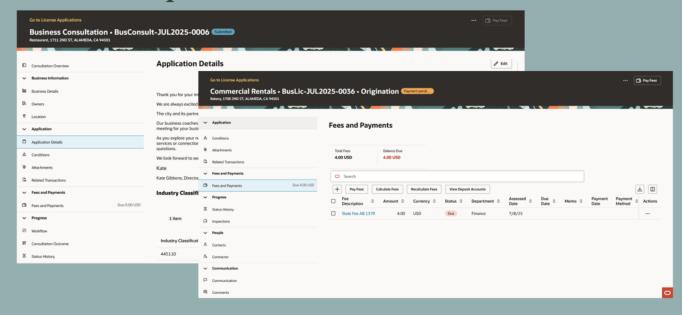


Agencies can now display license intake forms with the Redwood Experience user interface. This includes support for periodic reporting, contractor registration, and license activities including origination, renewal, and amendment.

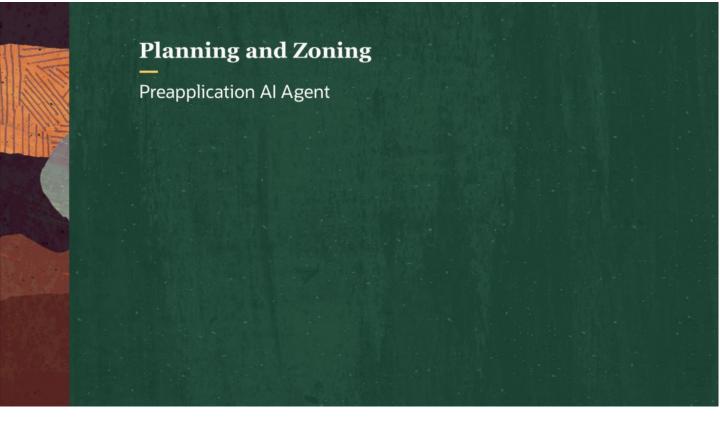
The right-hand navigation panel guides you through the form. Once complete, you can review and submit it.



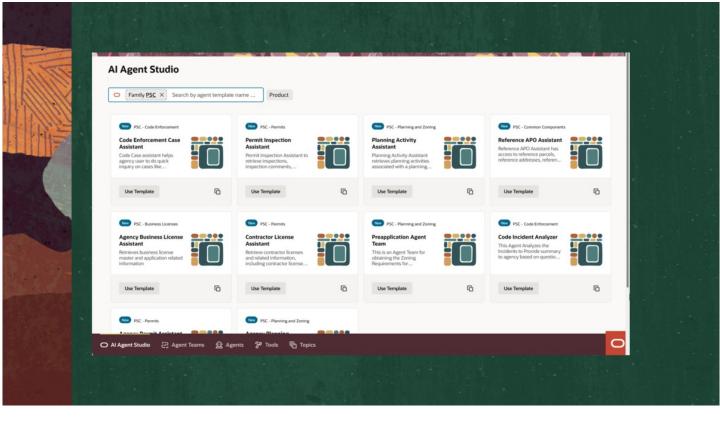
Redwood Experience for License Activities



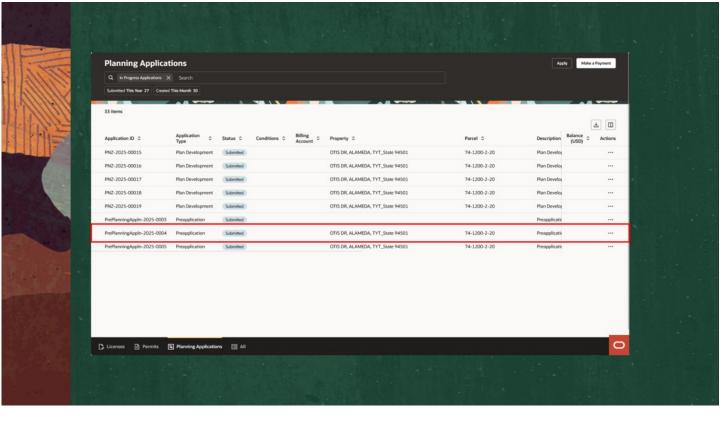
The Redwood Experience is also available for submitted license activities, featuring an enhanced look and feel of the detail pages. Use the links in the navigation panel to manage activity details such as associated business information, fees and payments, contacts, activity status, communication, and much more.



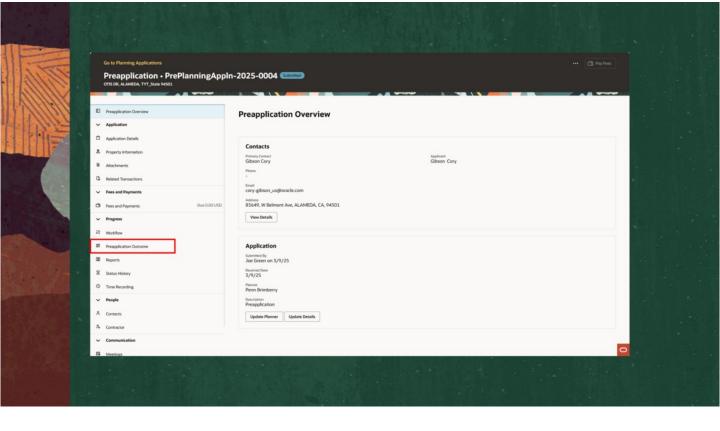
Planning and Zoning features include: Preapplication Al Agent



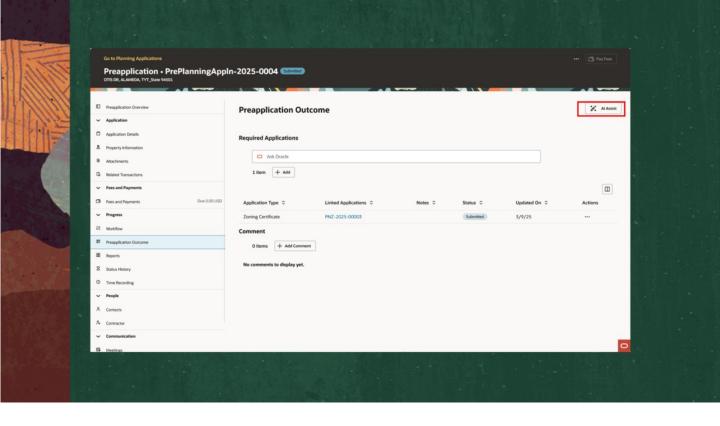
You can now create your own Preapplication Al Agent using the Preapplication Al Agent Team in the Al Agent Studio. This Al Agent is available for agency users with the Principal Planner and Planner roles.



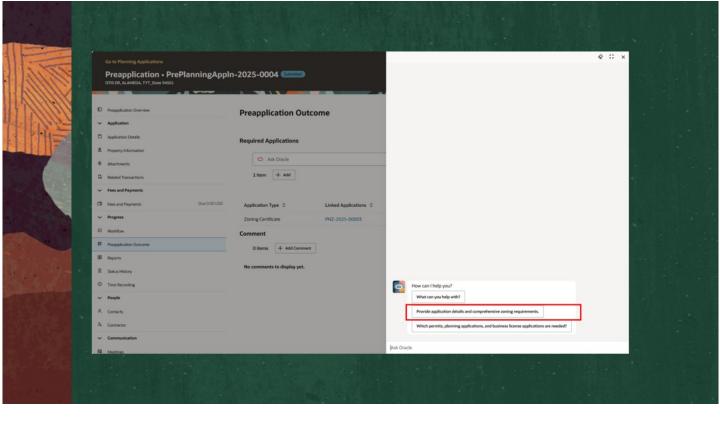
Start on the Planning Applications page and select a preapplication row.



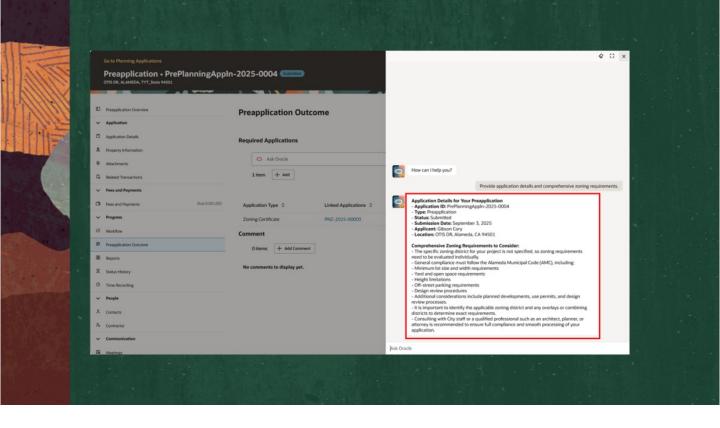
On the Preapplication page, select the Preapplication Outcome tab.



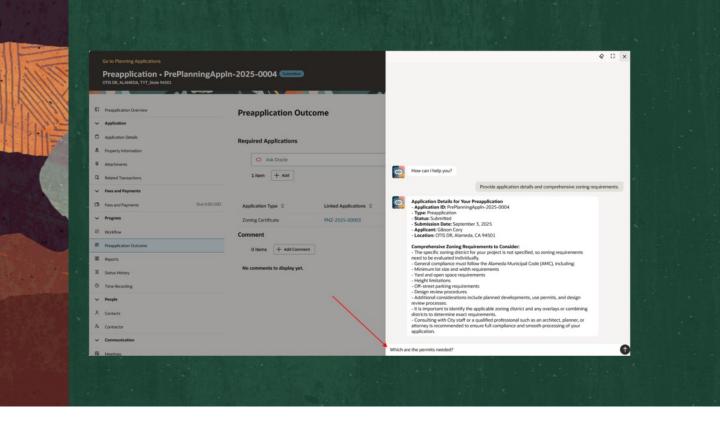
Use the AI Assist button on the Preapplication Outcome tab to ask the AI Agent your question.



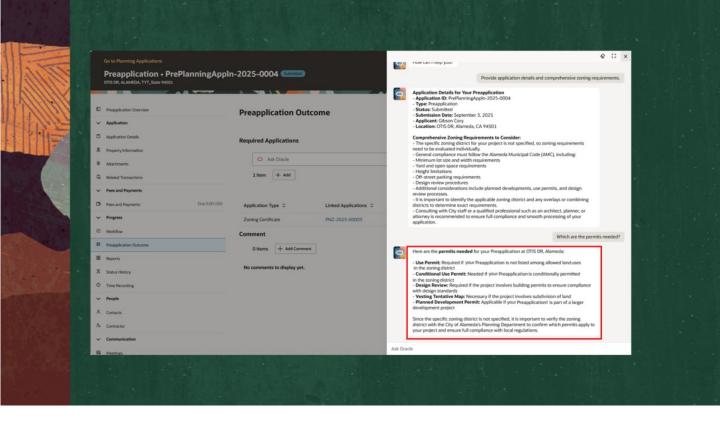
The Preapplication Al Agent drawer opens. You can either select your question from the available prompts or enter your own preapplication outcome-related question. Let's click on an available prompt.



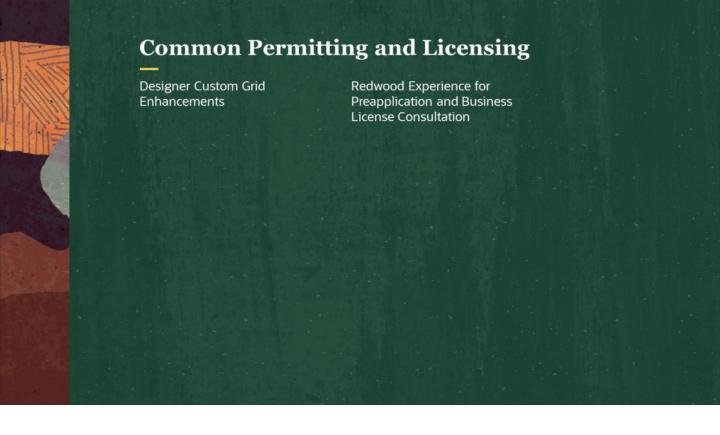
The Al Agent answers the question.



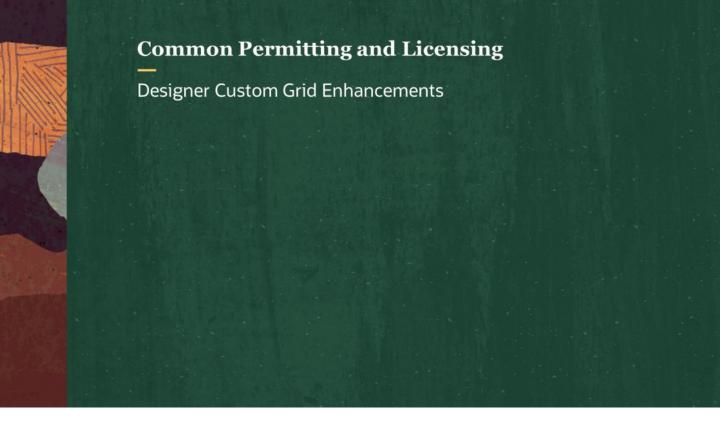
Now, let's enter a question.



The Al Agent gives an answer to that as well. This completes the feature description for Planning and Zoning.

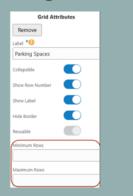


Common Permitting and Licensing features include: Designer Custom Grid Enhancements Redwood Experience for Preapplication and Business License Consultation



Designer Custom Grid Enhancements

- Reusable grids can be edited. Different versions can display on separate intake forms.
- You can manage the minimum and maximum number of rows added to a grid.





Two key enhancements improve the design and usage of grids added to application forms in the Intake Form Designer.

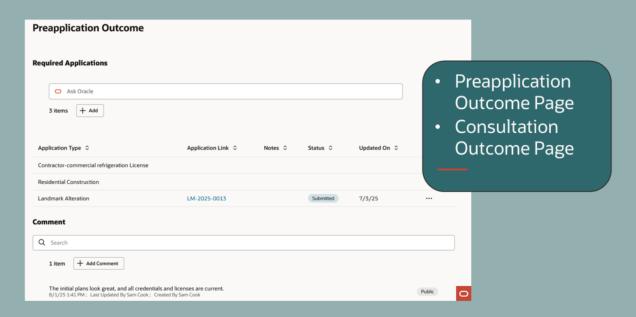
Previously, when a grid was set to be reusable, its attributes could no longer be changed if added to another intake form. Now you can add an existing, published reusable grid, and modify it so that different versions of the same grid can display on multiple intake forms. For example, you can add a reusable grid to a new intake form design, and change labels, hide columns, or add columns to suit the current intake form. Also, you can now use the Minimum and Maximum attributes on the Grid Attributes panel to set the minimum and maximum number of rows an applicant can enter on a grid. If the applicant doesn't enter the required number of rows or has entered too many, they'll see a warning message indicating the grid requirements.



Common Permitting and Licensing

Redwood Experience for Preapplication and Business License Consultation

Redwood Experience for Preapplication and Business License Consultation



The enhanced Redwood user experience is now available for the Preapplication Outcome page in the Planning and Zoning offering, and the Consultation Outcome page in the Business Licenses offering. The outcome pages display required applications.

This completes the feature descriptions for Common Permitting and Licensing.