



Dispositivos de control remoto conectados a la nube para abrir nuevas oportunidades de negocio en la industria 4.0



2015



2020

## CLIENTE OEM DISTRIBUIDOR

- Puesta en Marcha
- Gestión de flotas
- Caja Negra RT
- Control de Acceso
- Inhabilitación remota

### Soporte

- Troubleshooting
- Alarmas
- Mto. predictivo

### I+D

- Actualización SW
- Errores ocultos
- SW de test

### Oficina Técnica

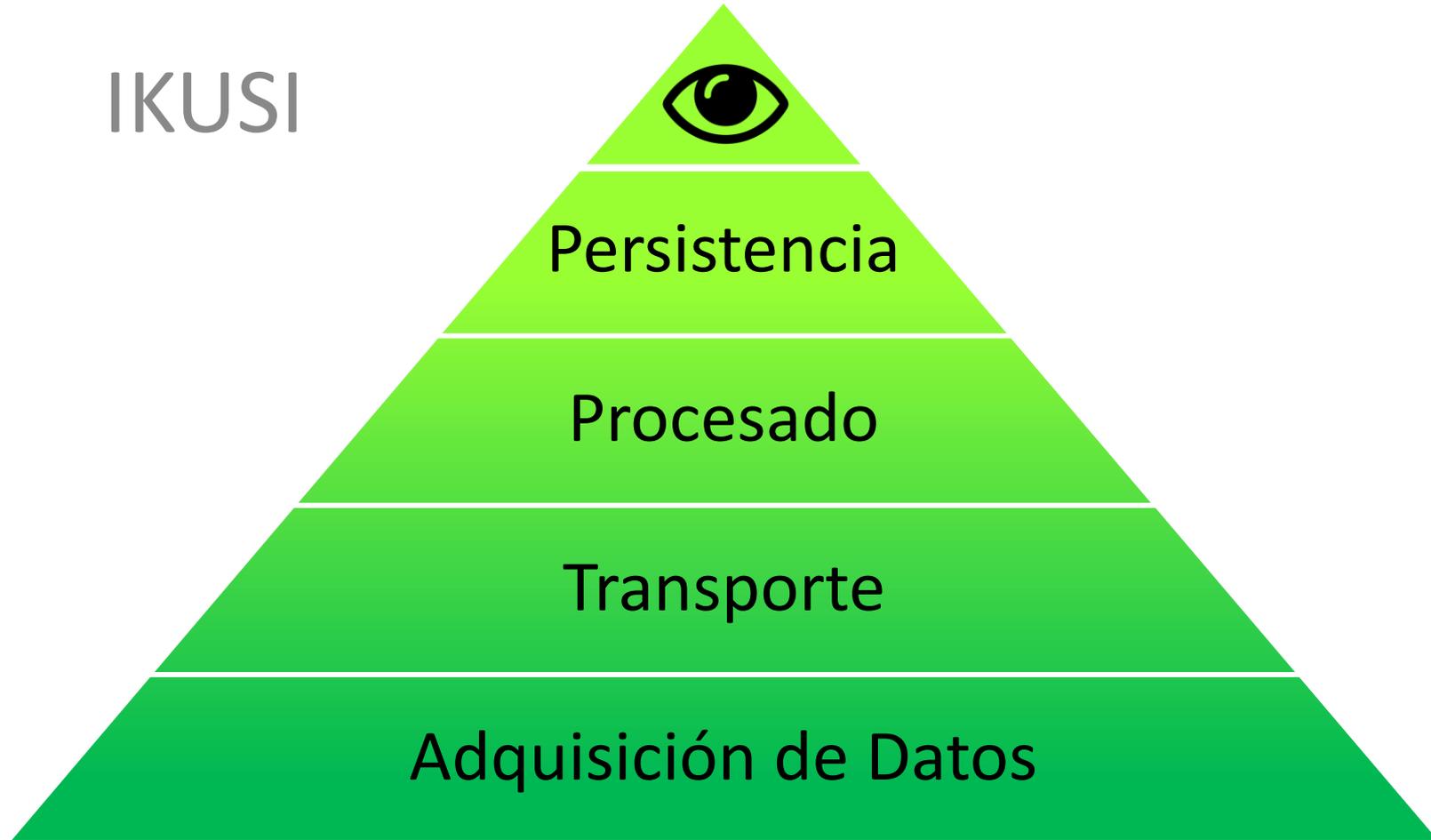
- Puesta en marcha
- Reconfiguración
- Modificaciones

### Jefatura Producto

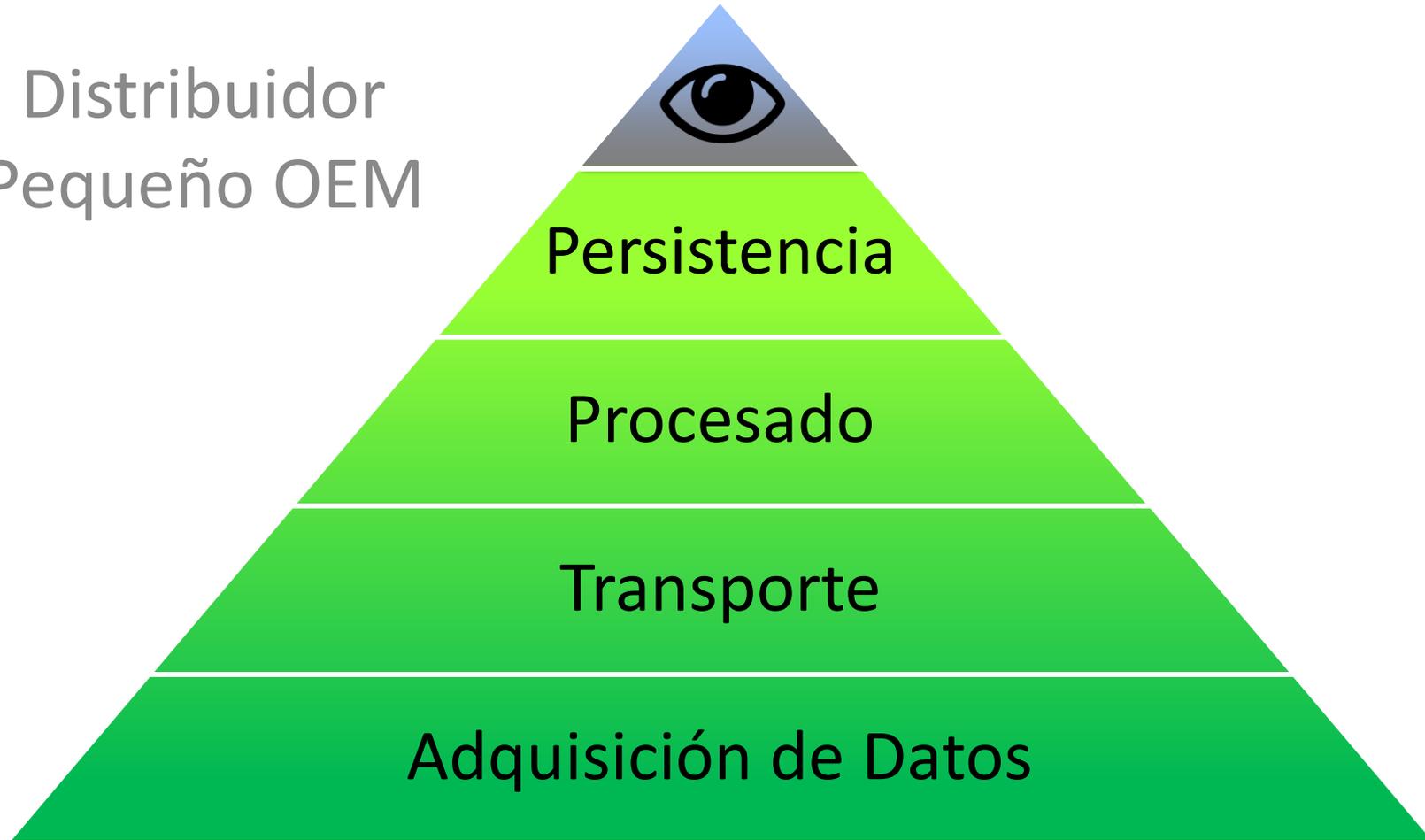
- Gestión Portfolio
- Planificación
- Licencias SW



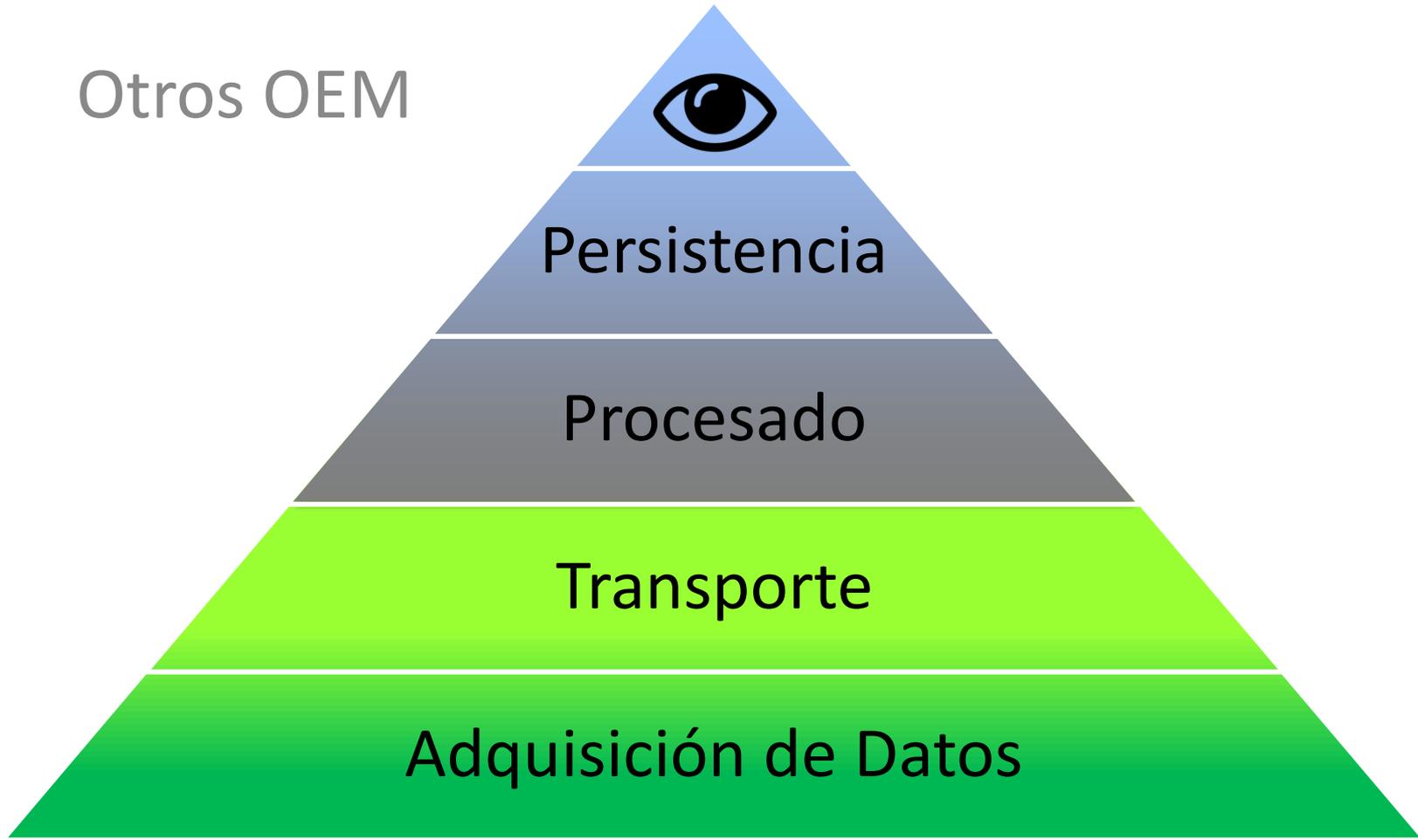
IKUSI



Distribuidor  
Pequeño OEM



Otros OEM











PC Fabricación



Modulo Gemalto

Extracción de IMEI y grabación de soft.

Gestión de certificados y políticas de seguridad.

Almacenamiento de datos del modulo.



AWS IoT



AWS RDS



The screenshot shows a web browser window with the URL `ikusi-front-dev.eu-west-1.elasticbeanstalk.com/map`. The browser's address bar and tabs are visible. The application interface includes a green header with the IKUSI logo and a navigation menu on the left. The main area displays a map of Spain with several location markers. A search bar at the top of the map area contains the text "Look for a node...". A right-hand panel is open, showing details for a node named "T70-1/R06 - Iribari". This panel includes sections for "General overview", "Receiver", and "Actions". The "Actions" section contains several options: "Change EEPROM File", "Reset", "SW update", and "Frequency Channel Change". A sidebar on the left lists "Options" such as Map, Status, Safety, Stats, and Lifecycle, along with "Alarm Info Status" showing 3 Critical, 20 Warning, and 115 Normal alerts.



*Muchas  
Gracias!*

borja.perez@ikusi.com