CONGRESO INTERNACIONAL SMART LIVING MARBELLA 2019

cibernos

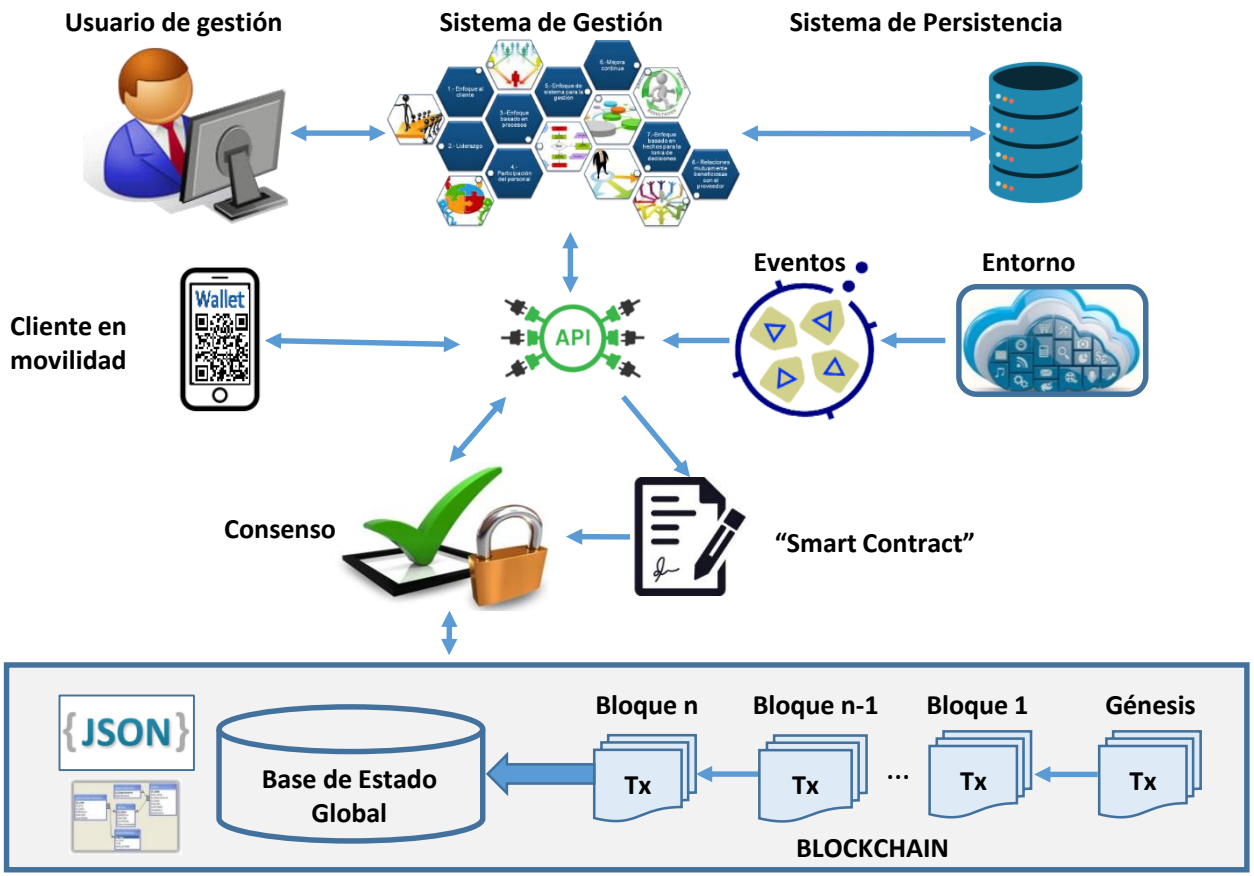
make IT easy

sPec

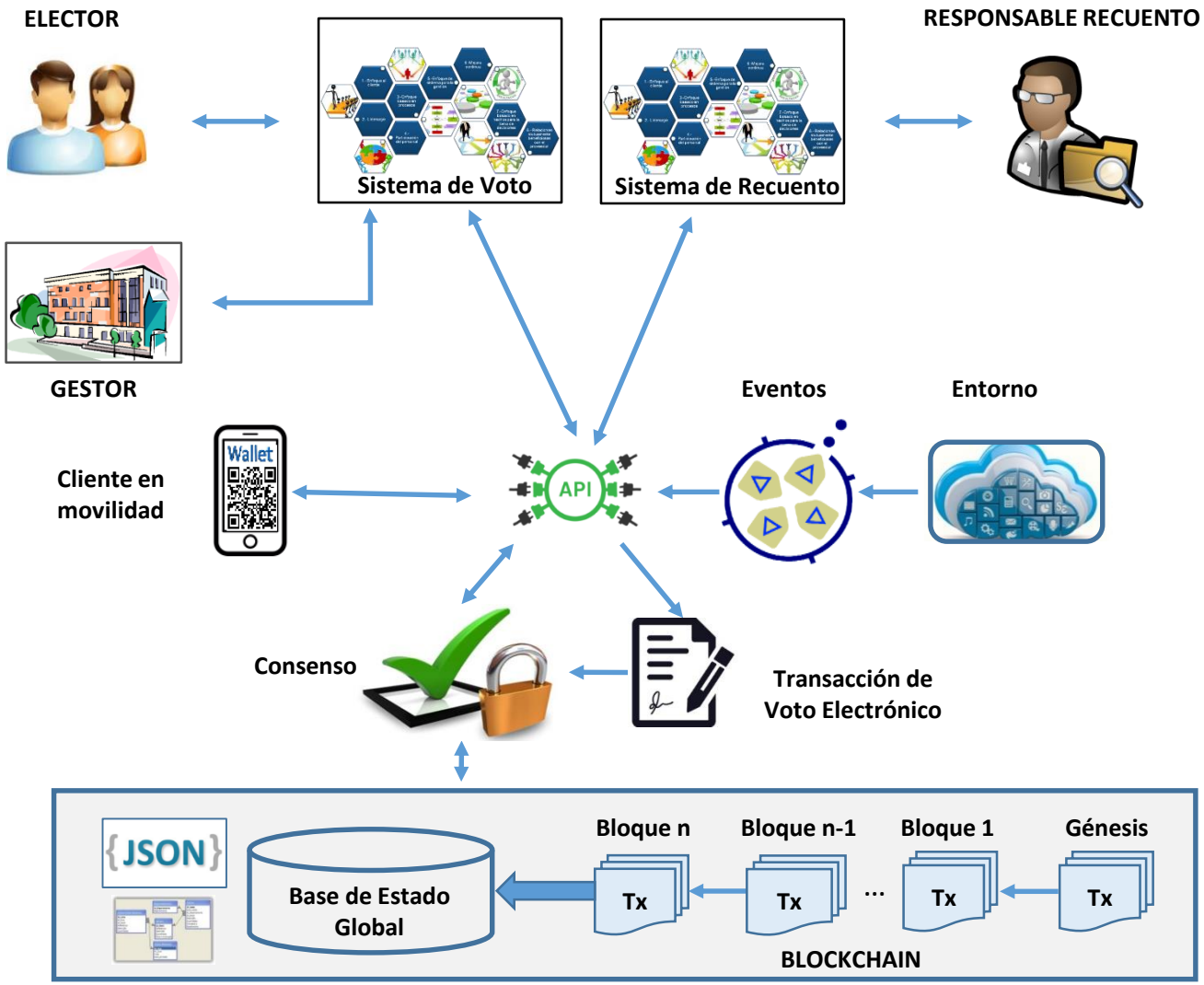
Smart Project Excellence Center

Powered by Cibernos

ARQUITECTURA DE UNA RED HYPERLEDGER FABRIC



APLICACIÓN ARQUITECTURA VOTO ELECTRÓNICO



APLICACIÓN A ELECCIONES GENERALES EN ESPAÑA

36,9 M ELECTORES

34,8 M ELECTORES

2,1 M ELECTORES

COSTE TOTAL ELECCIONES GENERALES JUNIO/2016

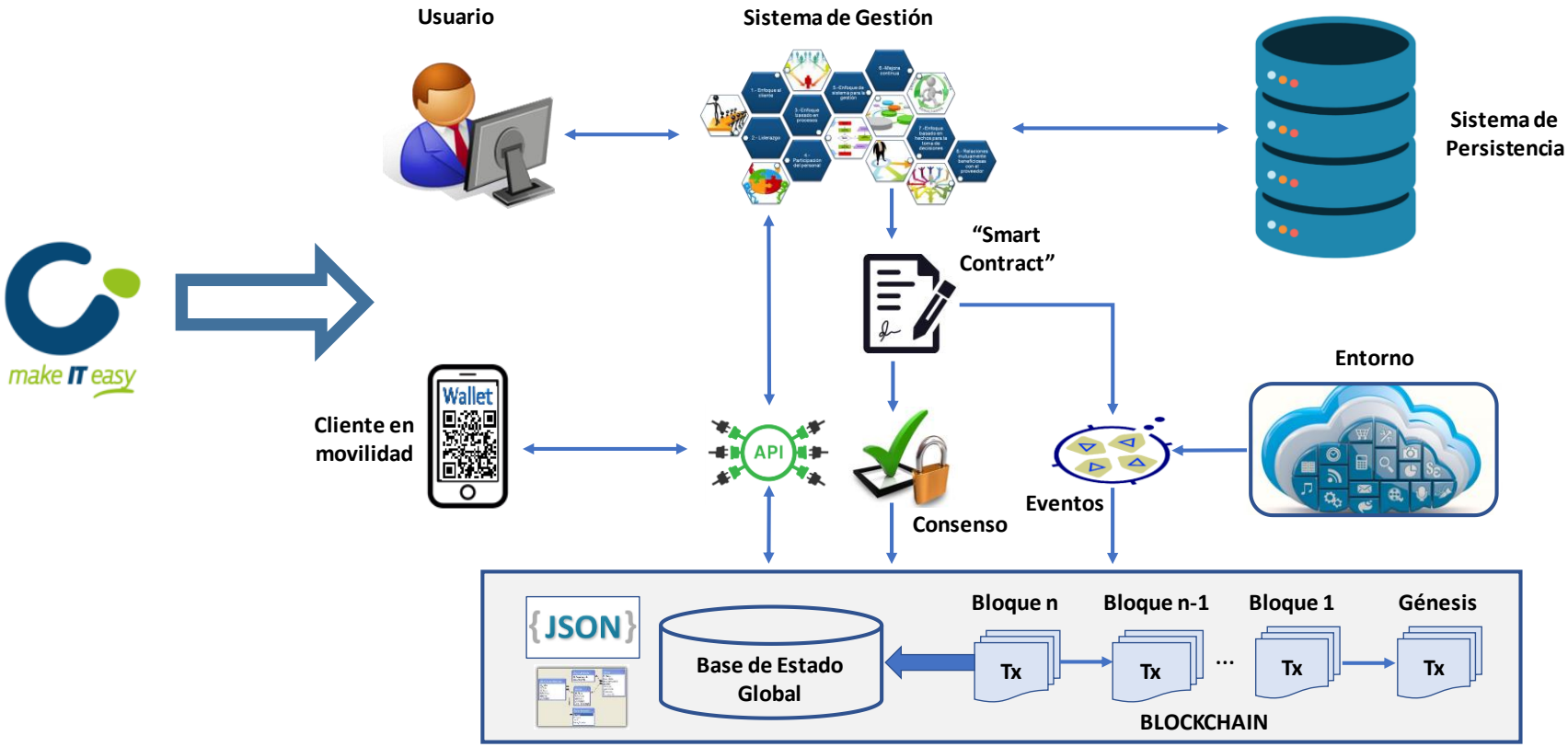
130 M €
3,52 € / ELECTOR

- CORREOS: 48 M € (36,9 %)
- ESCRUTINIO: 13 M € (10,0 %)
- LOGÍSTICA: 13 M € (10,0 %)
- ADMON PÚBLICA: 56 M € (43,8 %)

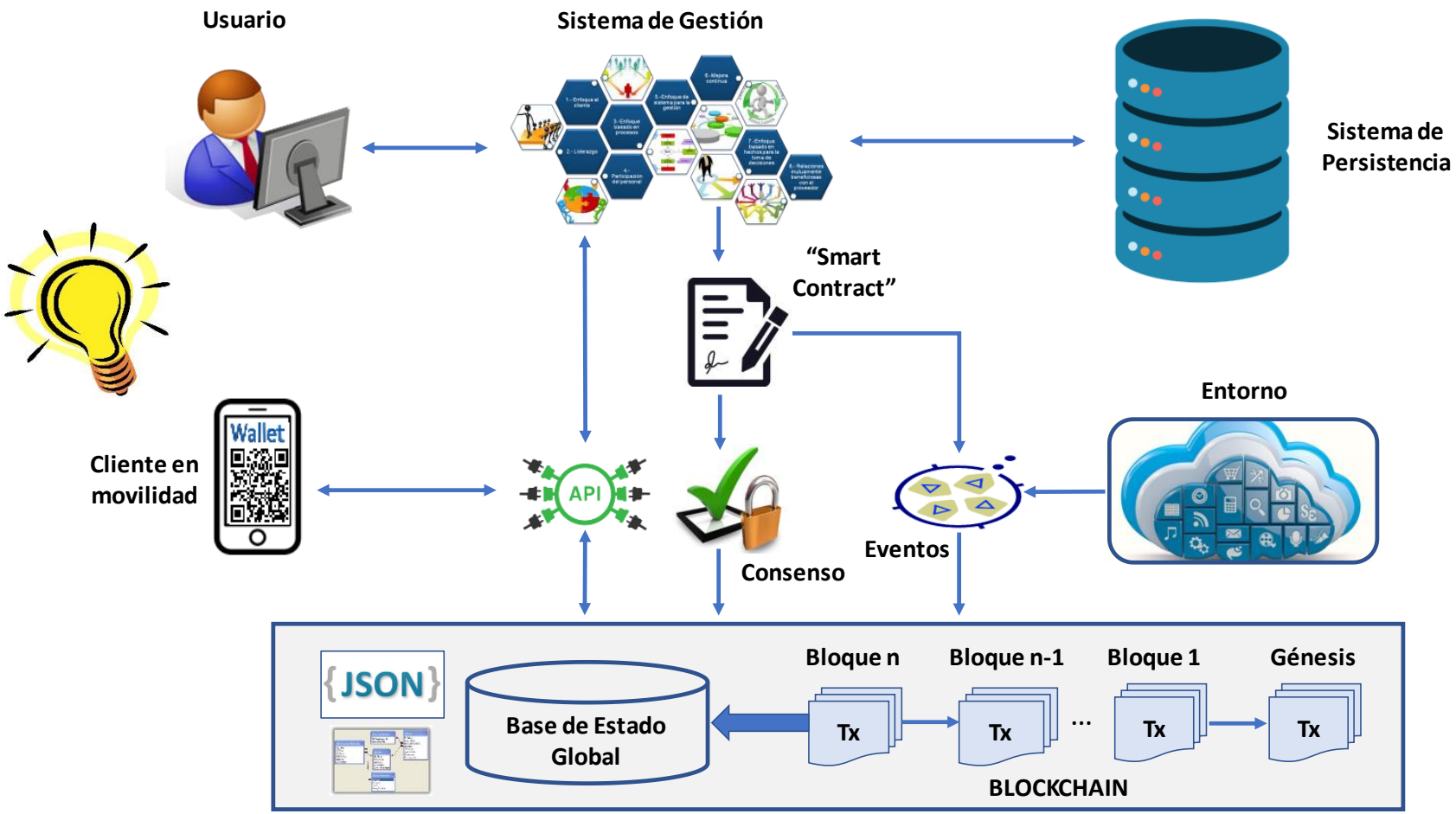
1ª PREGUNTA: ¿CUANTO COSTARÍA UN PROCESO ELECTORAL TOTALMENTE DIGITAL?

2ª PREGUNTA: ¿CÓMO DE LEJOS ESTAMOS PARA PODER IMPLANTARLO?

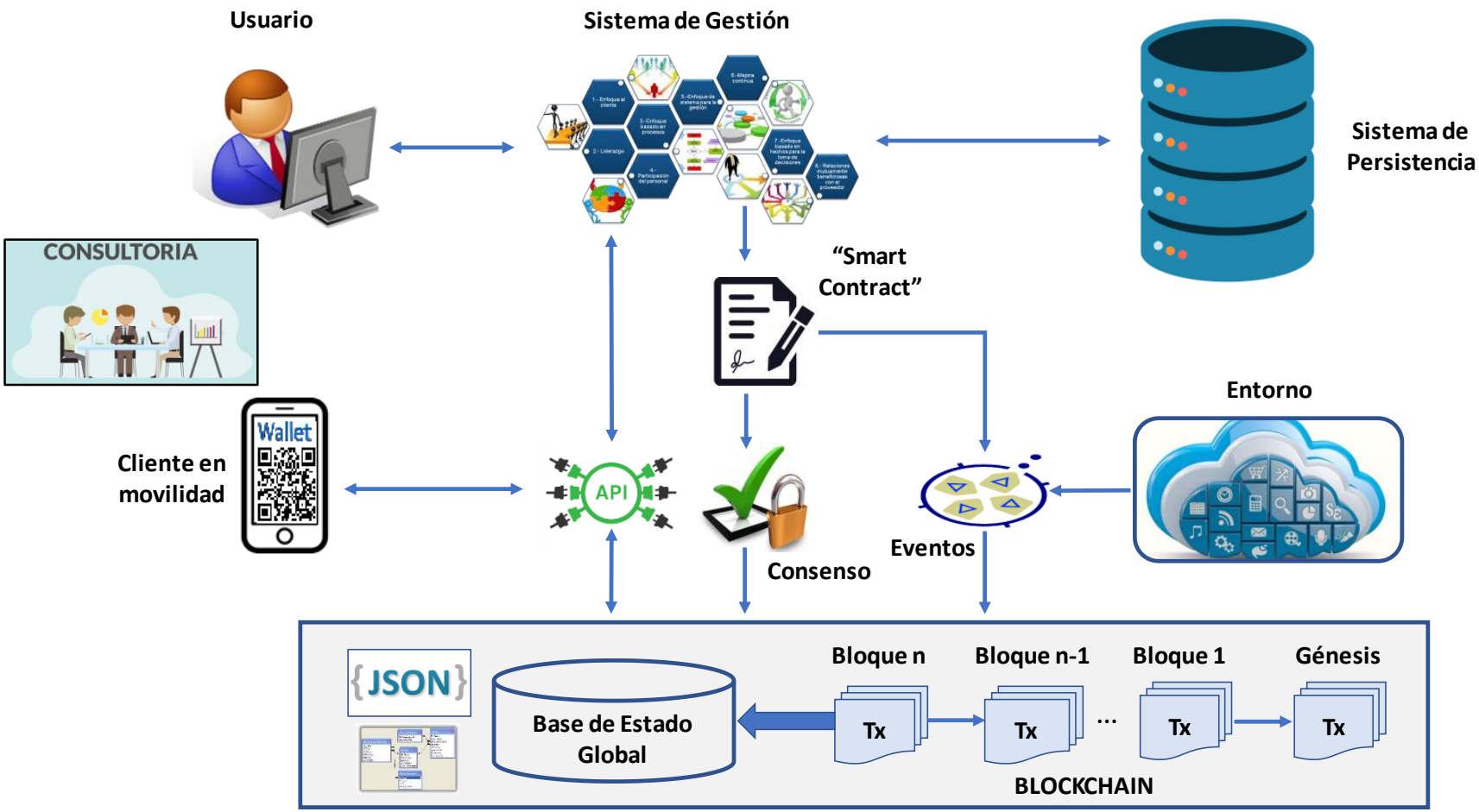
SERVICIOS BLOCKCHAIN OFRECIDOS POR CIBERNOS



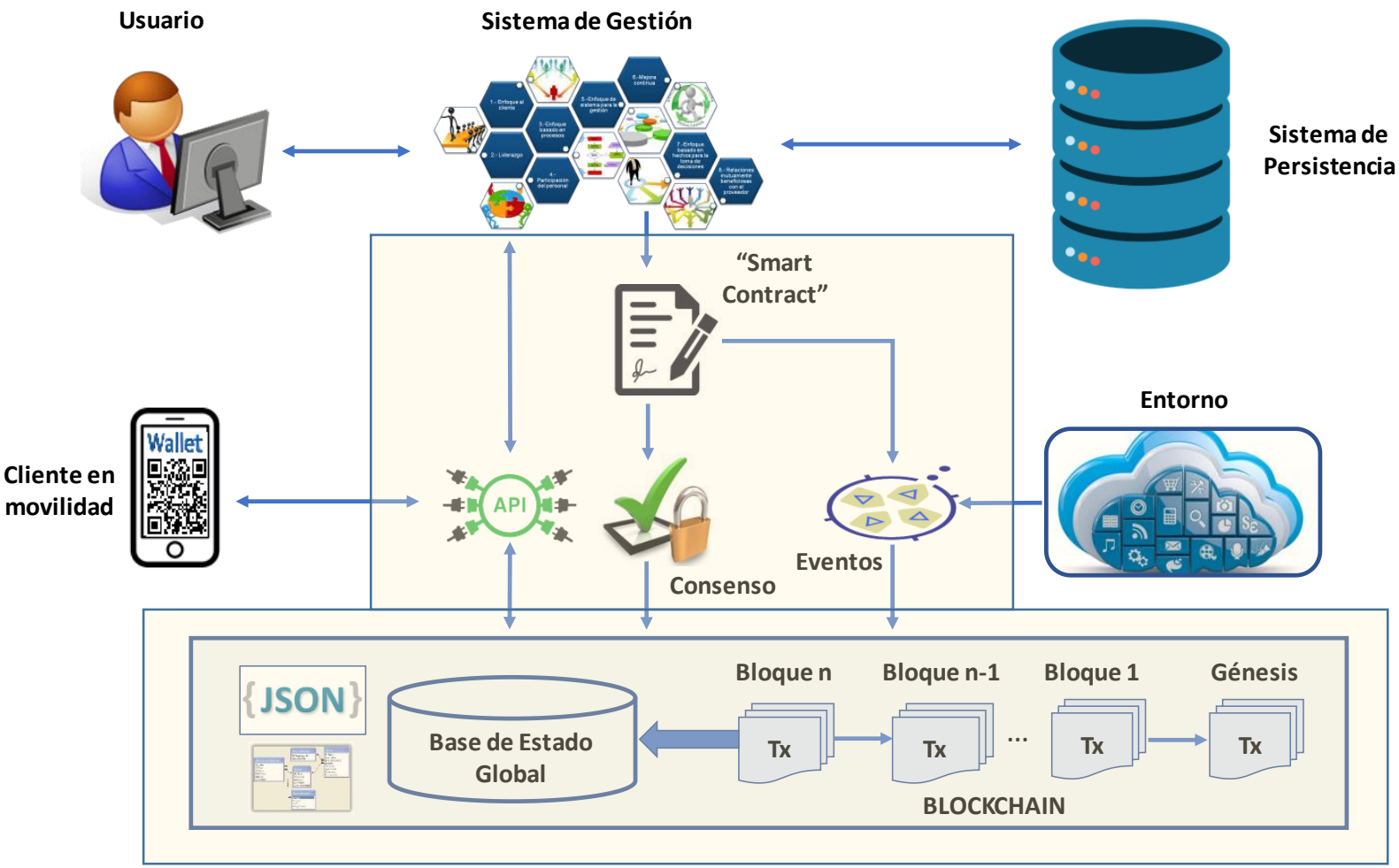
SELECCIÓN Y DISEÑO DEL CASO DE USO



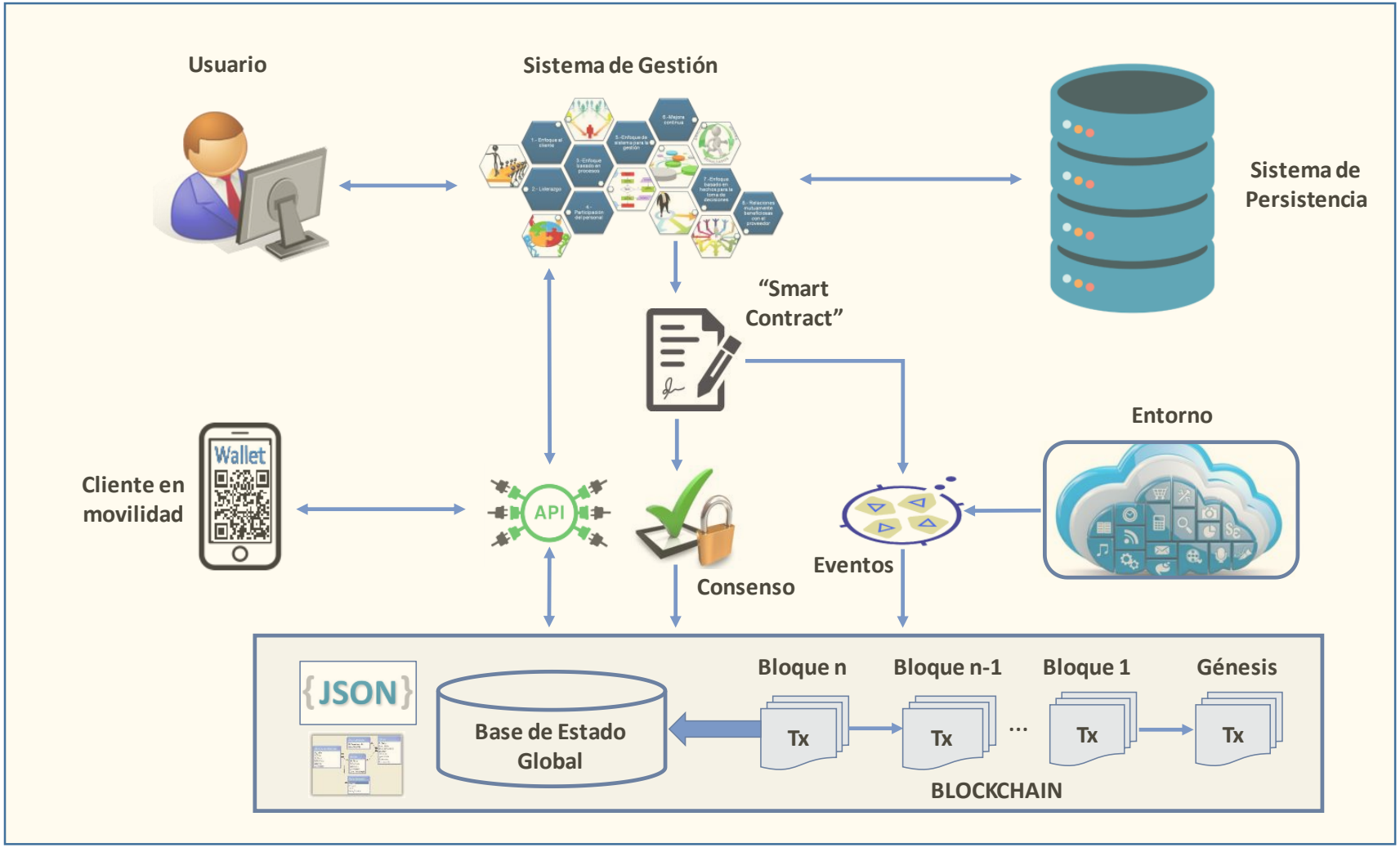
CONSULTORÍA ESTRATÉGICA Y TECNOLÓGICA



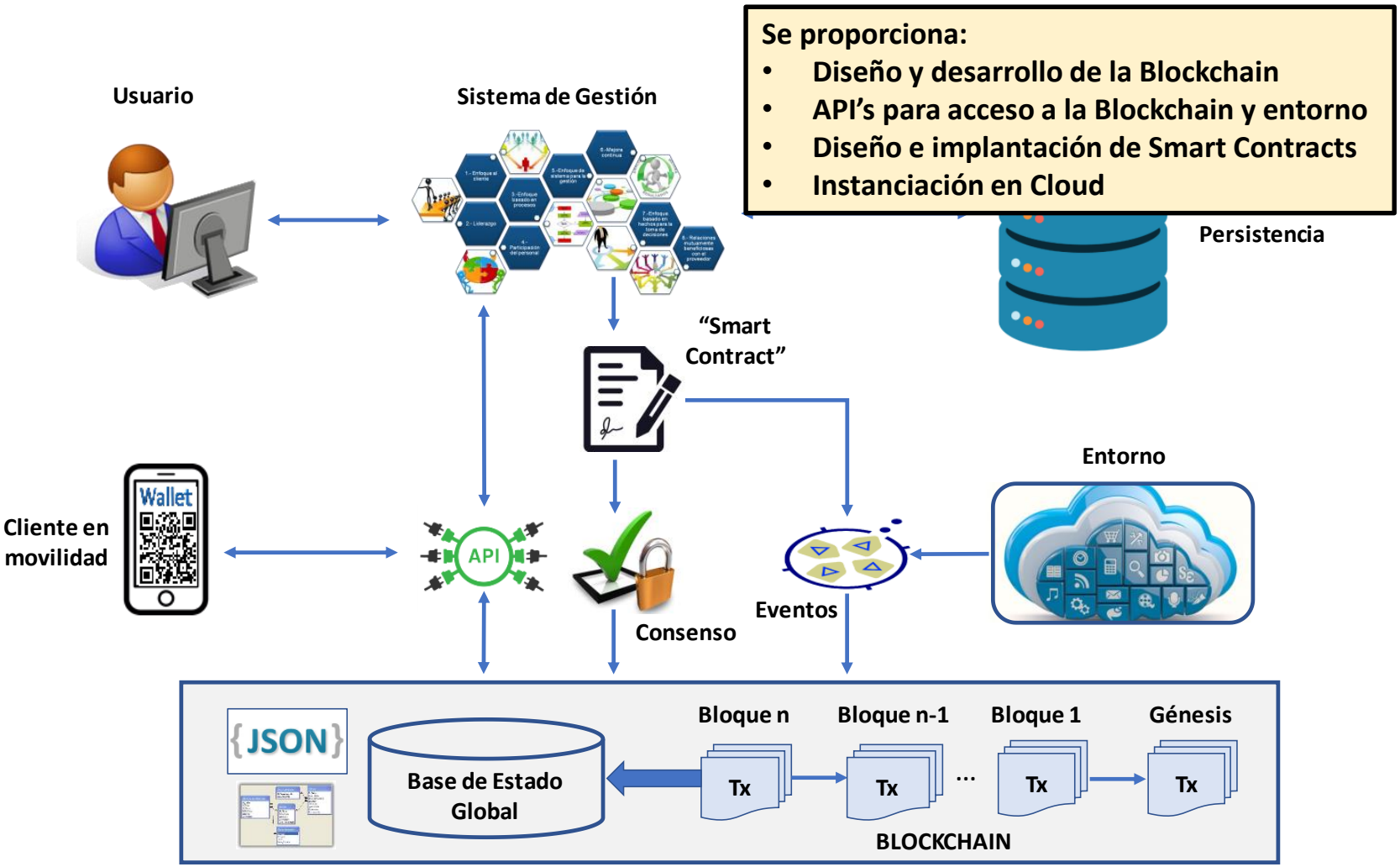
DISEÑO Y CREACIÓN DE SISTEMA BLOCKCHAIN



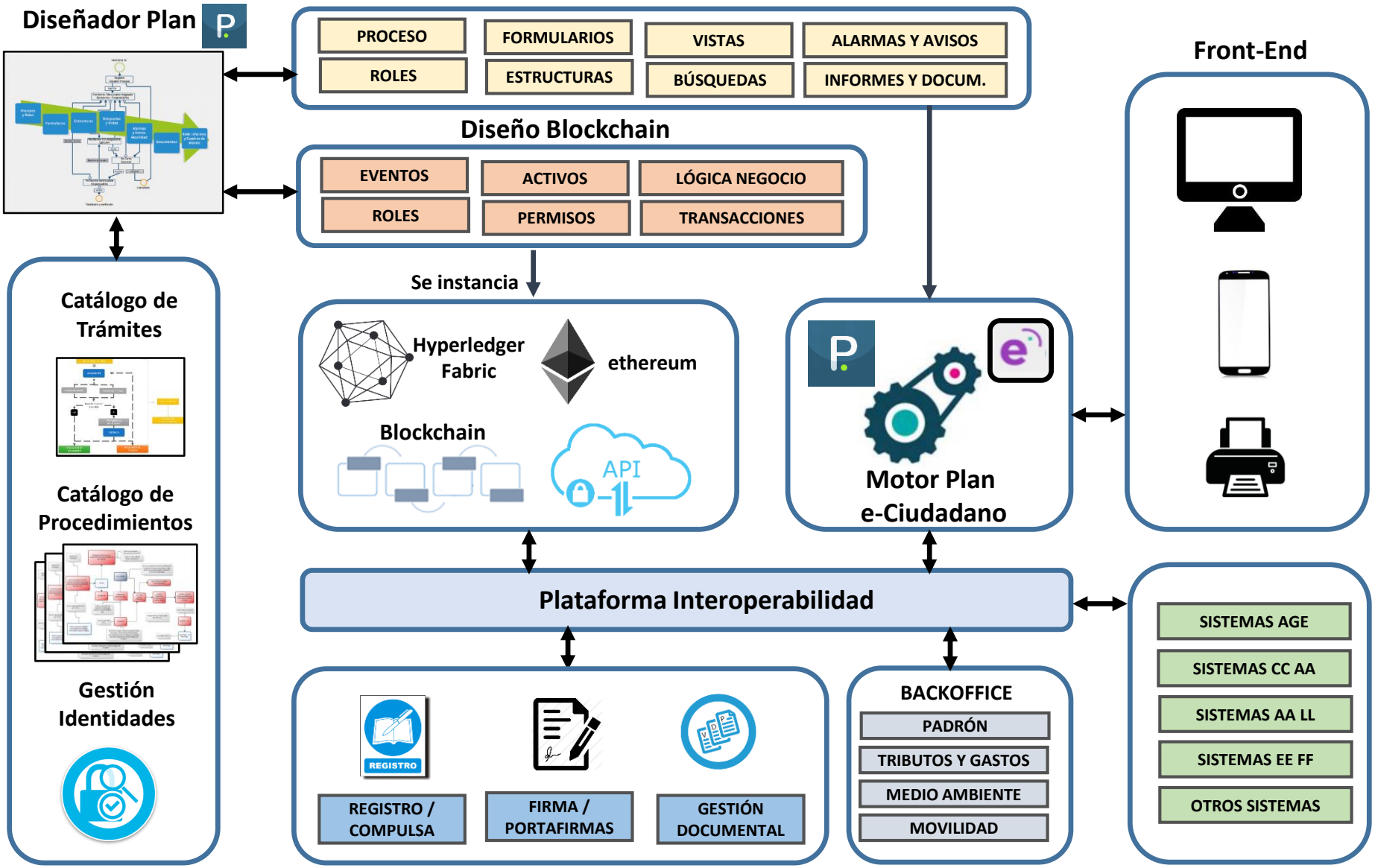
DISEÑO Y CREACIÓN DE UN NUEVO SISTEMA COMPLETO



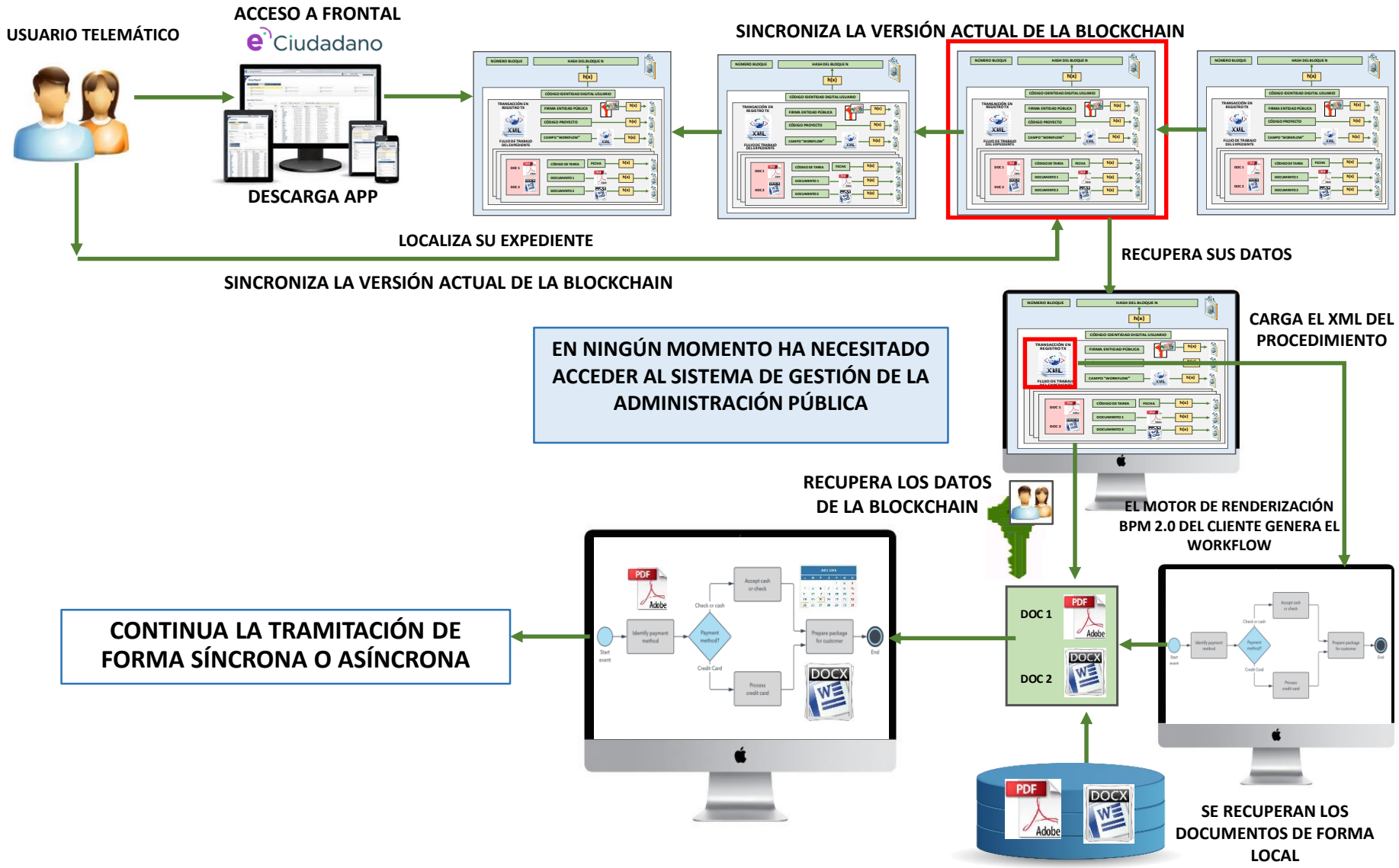
SaaS Software as a Service



NUEVA ARQUITECTURA DE E-CIUDADANO (I)



NUEVA ARQUITECTURA DE E-CIUDADANO (II)



GRACIAS

cibernos
make IT easy

CARLOS LÓPEZ
calopez@cibernos.com