

Arch itecture IT

Integrated Digital Systems (IDS)



QA for B2B

Computing Services

www.arch-it.cl

Strategic Vision Services

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Information and its interpretation becomes the wealth of the company today. The data located is a mine of business opportunities, improving performance and efficiency.



- Technological & qualitative analysis services of information.
- Strategic data analysis for more accurate and targeted decisions.
- Integrated multidisciplinary skills through technology as a approach that allows to reach *beyond and before*.

We ensure the quality of new and existing technological facilities.



- Quality Assurance (QA)
- Specialized Hardware Facilities. IT Development Measure.
- Modeling and IT Solutions Analysis (Efficiency and Sustainability).
- Maintenance and Support. Scalability and Connectivity.
- Data Collection and Customer Demand Prototypes.

Our diverse customer base allow us to respond to all types of projects.

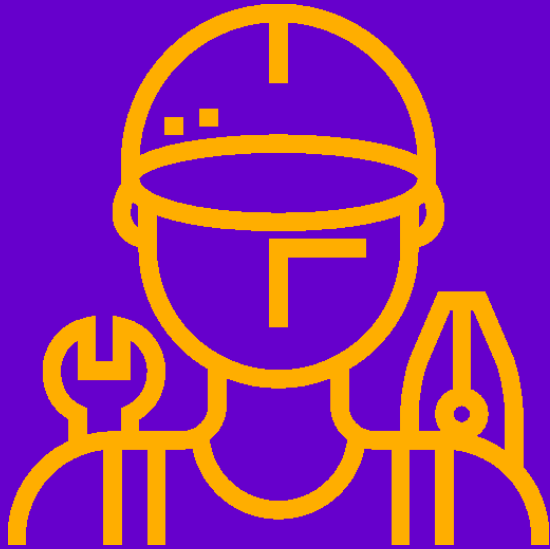


- Banking and Insurance
- Telecommunications
- Retailers
- Industry
- Digital marketing
- Engineering
- Local Governments (Smart Cities)

Services and Solutions

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Our services are customized to the needs of each client, it is our passion.

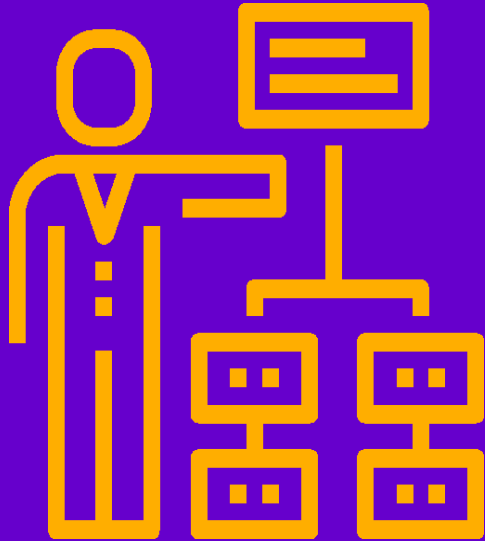


- Installations and Settings (On-Site Servers / Cloud).
- Hardware Infrastructure and Maintainability.
- Back Ups Files and Security.
- Process and Data Modeling. Chain Production Efficiency.
- Marketing and Networks. Customer Data Analysis.
- Statistical Analysis - Quantitative and Qualitative.
- Customized Settings and Apps.
- Locations, Modelings and Predictions (GIS).

Services – Process Modeling

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Modeling processes previously described, regulate and explain the business process.

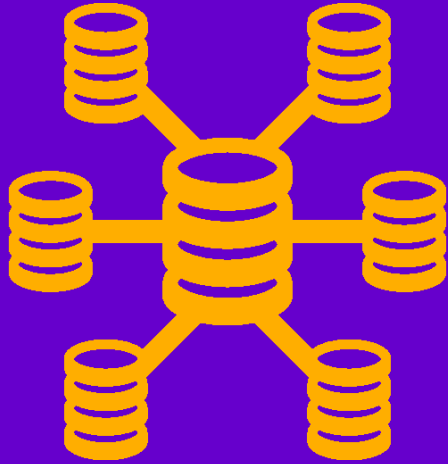


- Data reports of online platforms.
- Randomized Controlled Trials Comparing User Impact.
- Information Gathering Methodologies, Programming (databases) and Integrated Qualitative Analysis.
- Prototype Design and Claims Reactions.

Services - Infraestructure

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Higher infrastructure efficiency prevents data losses and delays in business processes.



- **Installations**
 - Installing Operating Systems.
 - System Configuration (Connectivity).
 - Virtual Machines.
- **Monitoring**
 - Installation and Configuration Application.
 - Induction and Training in the Use of Applications.
 - Maintenance Installed Applications and Back-Ups.
- **Maintenance**
 - Scale space -
 - Changing Infrastructure.
 - Technologic Scaling Hardware / Software.

Services – Company Back Ups

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The growth of a company is in the interaction of their information and safety.



Policies and Instruments Guarantee Data Back Ups:

Administration / Scalability / insurability.
Data Security (Storage).

TSM – Tivoli Storage Manager

- Data Backup and Restore / Database.
- Virtual Machines.
- Mail Systems (Exchange, Domino).
- Disaster Recovery.
- Data Protection Policies Des-located (DRM).

Services – IT Security

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Security IT policies, installation of infrastructure and monitoring applications designed for the needs of each client.

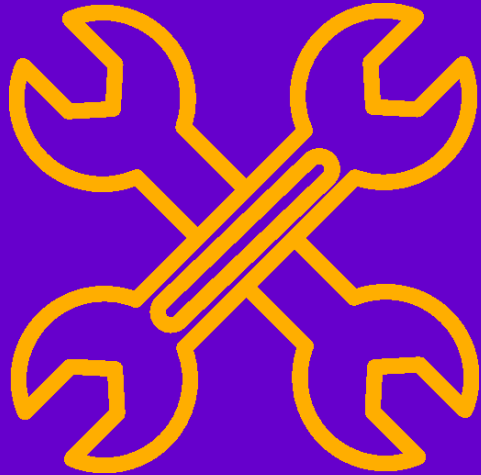


- **Infraestructure Security.**
- **Code Security**
- **Profiles and Security Roles.**

Services - Maintainability

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The business processes and data increasing needs constant maintainability and upgrade.



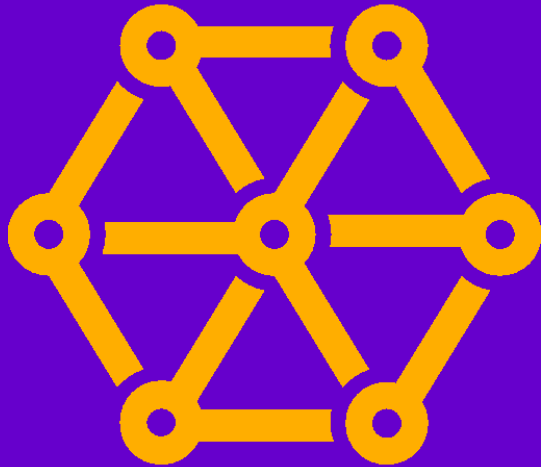
Maintenance, updating and development of computer systems allow maximum business efficiency and steady growth.

- **Data Base**
 - Oracle DB
 - MS-SQL
- **Clear Design**
 - HTML5
 - CSS3 / JavaScript
- **Server Programming Languages**
 - J2EE / ASP.NET

Services – Adhoc Integration

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The use of social networks and digital advertising need systems integration and aggregation of data, key marketing and sales information.



- Aggregation and Data Integration with CRM Integrated Systems Analysis (demands and preferences).
- Internal Data Consolidation Company, Administration and Sales.
- Qualitatively Metrics analysis. Fast Results, Conclusions and Recommendations.

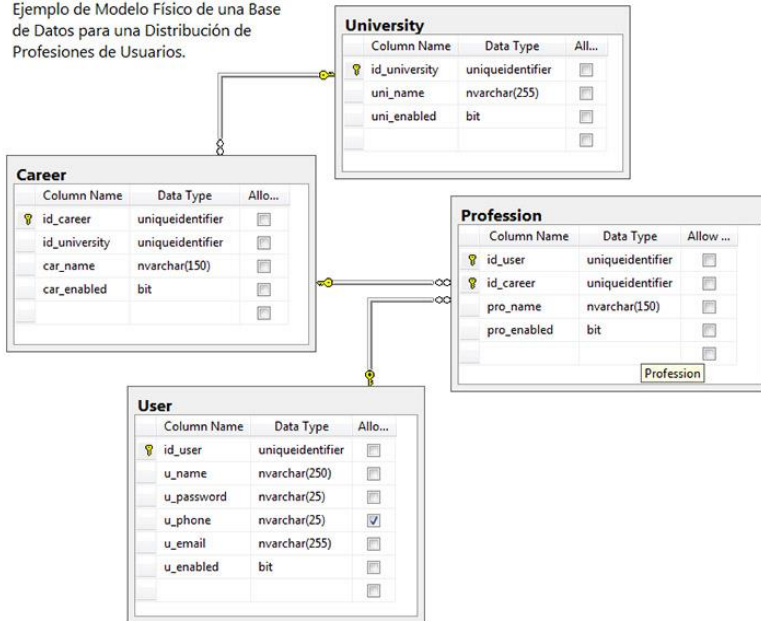


Software Business Methodology
Metodología Negocios Informáticos

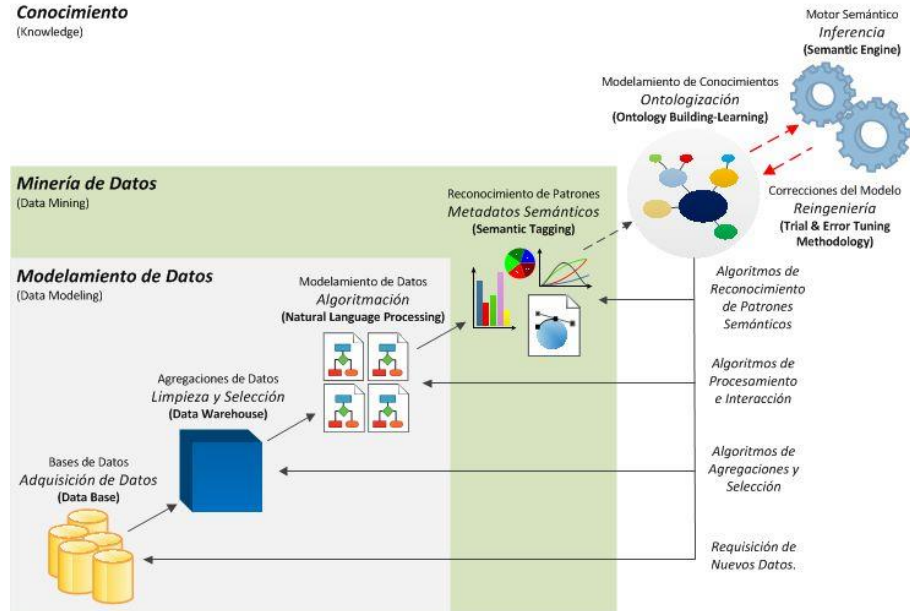


Data Administration Methodology
Metodología de Administración de Datos

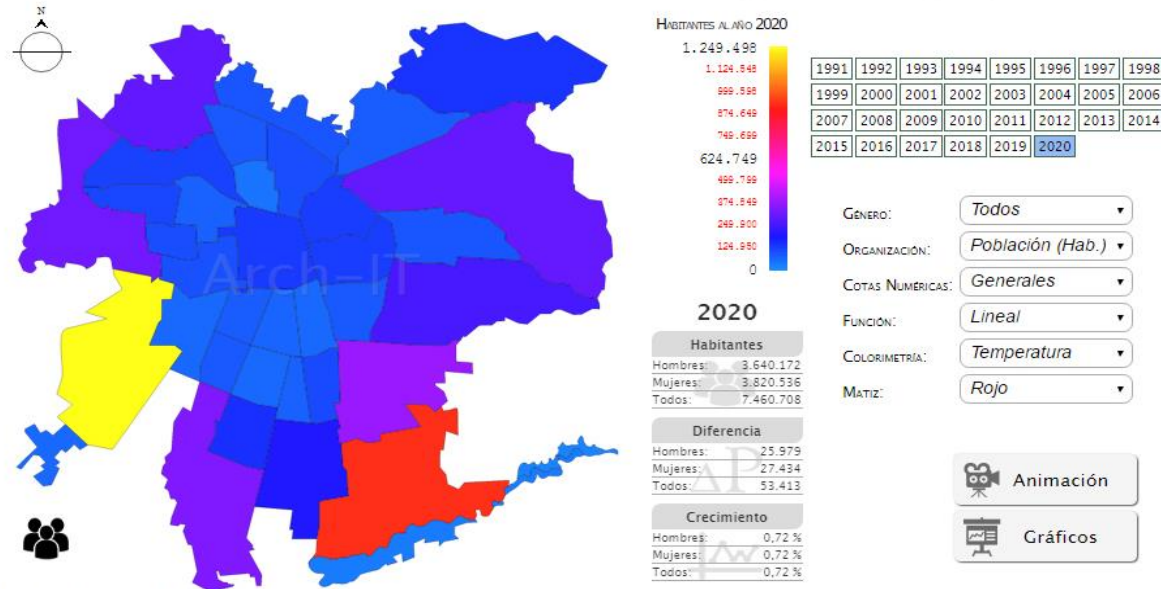
Ejemplo de Modelo Físico de una Base de Datos para una Distribución de Profesiones de Usuarios.



Conocimiento
(Knowledge)

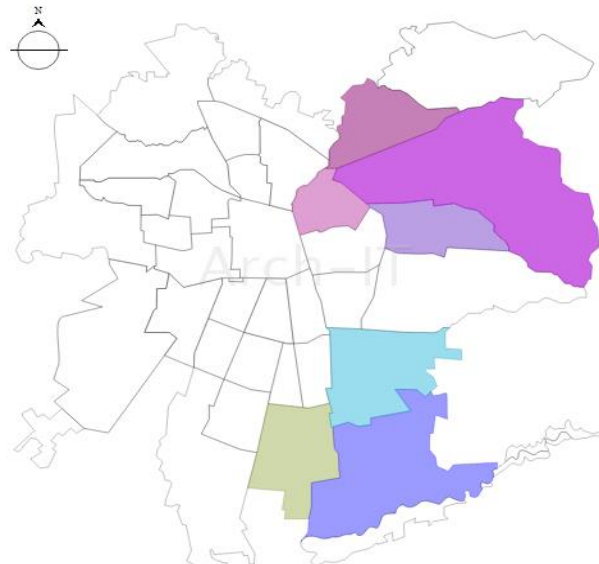


Population Distribution Santiago, Chile (INE)



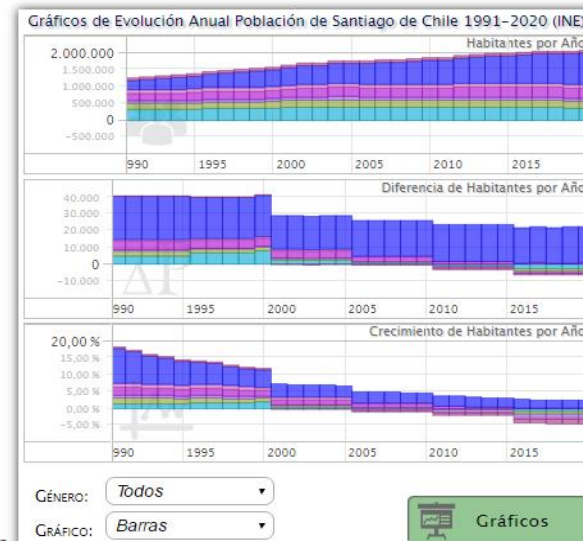
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Population Distribution Santiago, Chile (INE)

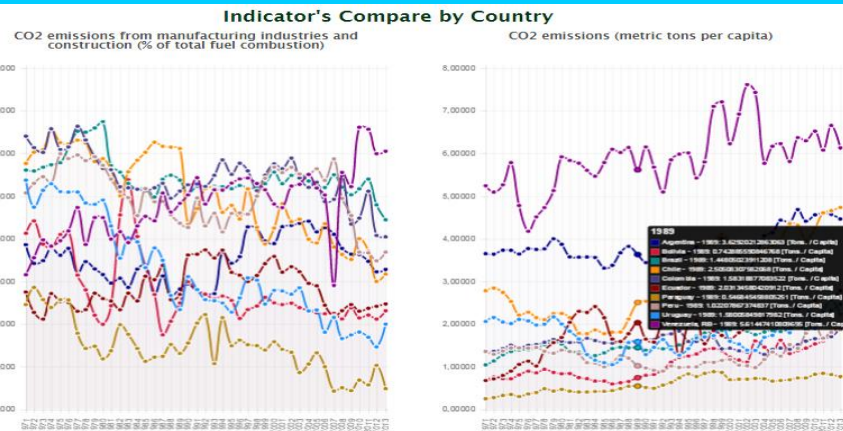


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Síntesis gráfica dinámica de la población conocida



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