

# **Section 29 Deceased Estate API**

The Section 29 Deceased Estate API solution plays a crucial role in ensuring that debt collectors can collect from the deceased estate before that time runs out. The solution uses advanced algorithms to parse through the Government Gazette Section 29 estates to extract and display the data in an easy-to-read format for debt collection.



## **Section 29 Deceased Estate API**

The Section 29 Deceased Estate API is intended to extract data from the South African Gazette Section 29 and present it in a user-friendly format. You can use the Section 29 Deceased Estate API to check individual IDs or process them in batches. When you use the Section 29 Deceased Estate API to check a 13-digit South African ID number, it will be compared to our golden source, the data available at The Department of Home Affairs.

This way, they can quickly identify when they will be able to collect from the estate and streamline the collection process.

Thanks to the Section 29 Deceased Estate API solution, debt collectors can efficiently manage their workload and avoid the hassle of manually reviewing the South African Gazette to identify relevant estates.

#### Government Gazette, Section 29 Deceased Estate API, J193 Form

Datanamix Section 29 Deceased Estate API offers a specialised solution that leverages Section 29 of the Government Gazette to extract relevant information efficiently.

### Here is how our solution works:



### **Data Extraction with Section 29 Deceased Estate API**

We employ advanced technology to automatically extract data from Section 29 notices published in the Government Gazette. This process involves parsing the notices to identify key information such as the deceased's name, estate details, and relevant dates.

#### **Data Analysis and Processing**

Once the information is extracted, our Section 29 Deceased Estate API effectively analyses and processes the data. This step involves organising the extracted information into a structured format for further study.





# Creation of Easy-to-View Tables with the Section 29 Deceased Estate API

The extracted data is presented in easy-to-view table formats. These tables are designed to provide a clear overview of the deceased estates, including crucial details such as the deceased's name, date of death, the Master's reference number, and any outstanding debts or liabilities owed by the estate.

### **Customised Search and Filtering with Section 29 Deceased Estate API**

Datanamix's solution allows debt collectors to search and filter the extracted data based on various criteria. For example, they can search for estates with outstanding debts above a certain threshold or filter estates based on geographical location.





### Real-Time Updates with the Section 29 Deceased Estate API

The solution provides real-time updates as new notices are published in the Government Gazette. This ensures that debt collectors have access to the latest information, enabling them to identify new estates for debt collection promptly.

#### BENEFITS OF THE SECTION 29 DECEASED ESTATE API

Maximised Asset Recovery with Section 29 Deceased Estate API

The relevant data extracted for Section 29 in the Gazette allows debt collectors to identify when they can claim from the estate.

Debt Resolution with Section 29 Deceased Estate API

The Section 29
Deceased Estate API
will assist you in staying
on top of deceased
estates.

Legal Compliance with Section 29 Deceased Estate API

All data obtained is in accordance with the POPI Act, making it legally compliant and validated. User-friendly and insightful

The Section 29
Deceased Estate API
is easy to use, and the
data is even easier to
understand.

## Why Choose Datanamix's Section 29 Deceased Estate API?



### **Expertise**

Our developers clearly understand the struggles that many businesses face, which is why the Section 29 Deceased Estate API is developed in a way that will make your job so much easier.



### **Technology**

Harness the power of innovative technology and data analytics to uncover hidden assets, streamline processes, and maximise recoveries with the Section 29 Deceased Estate API.



### **Compliance**

Ensure compliance with regulatory requirements and industry standards, mitigating legal and regulatory risks associated with estate recovery and asset management.



## At Datanamix, we believe in a digital future that sustains life on earth

# Four reasons to partner with us



### **QUALITY**

Our data is of the highest quality on the market and our systems are designed for the ultimate user experience.



### CONVENIENCE

Our "one platform" approach is a game-changer. There is no need to directly register on one or more bureau systems, we offer it all-in-one.



### **SPEED**

If running high-volume transactions is your game, then look no further. We process millions of transactions per month in real-time at an incredible pace.



### **SERVICE**

Our commitment to service excellence is our major differentiator. Datanamix removes all barriers by being transparent, approachable, and committed to delivering impeccable service.



Datanamix is a registered Credit Bureau in terms of section 43 of the National Credit Act 34 of 2005. Its data-systems, data-security and data-processing protocols are audited annually in accordance with the NCA.

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