# THE INCORPORATION OF NEW TECHNOLOGIES AND THEIR IMPACT ON THE AUDIT WORK

**10–11 April 2024**

### Aim and content

In recent years, terms such as cloud, business intelligence, data science, machine learning and artificial intelligence have been abruptly incorporated into our language. How does the use of these technologies affect the audit work? Do we know how to audit them? Are we prepared for the use of these new tools in the internal audit context of central banking? Are there any successful experiences of their use? How can we take advantage of them to increase the value we add to the organisation?

At the meeting we will try to address these questions with real cases, seeking to exchange experiences and assessments of these new technologies.
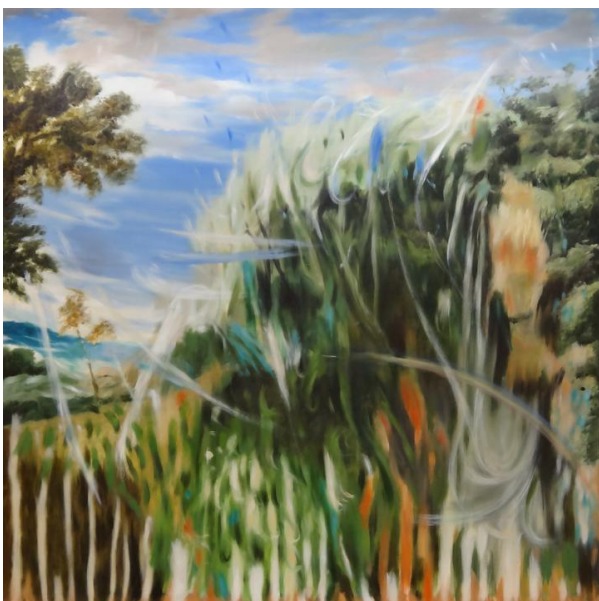
### Professional profile of attendees

This meeting is aimed at central bank internal auditors, both general auditors and specialists in IT and information systems auditing.

### Organisation, duration and format

The course is organised by the Banco de España. It will be held in Spanish, with simultaneous interpretation to English. It will be run by Banco de España and other central banks expert trainers.

The seminar will be held online.

Participation is by invitation only from Banco de España.



*Rubens (2012)*
*Carlos Martín*
*Oil on canvas*