

# Lecture 20 - Overview of Signatures

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## News

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Hitachi Solutions Partners With ConsenSys to Bring Enterprise Ethereum to the Japanese Market with PegaSys Plus <https://consensys.net/blog/press-release/hitachi-solutions-partners-with-consensys-to-bring-enterprise-ethereum-to-the-japanese-market-with-pegasys-plus/>

## Videos

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Lect-20-4010-pt1-news.mp4 - [https://youtu.be/rI0\\_miduU4](https://youtu.be/rI0_miduU4)

Lect-20-4010-pt2-sig-test.mp4 - [https://youtu.be/d\\_pqnaf\\_Wol](https://youtu.be/d_pqnaf_Wol)

Lect-20-pt3-client-server.mp4 - <https://youtu.be/qqg36mFY-I0>

Lect-20-4010-pt4.mp4 - <https://youtu.be/qy5P2X7YJkA>

From S3 for download (same videos as above)

<http://uw-s20-2015.s3.amazonaws.com/Lect-20-4010-pt1-news.mp4>

<http://uw-s20-2015.s3.amazonaws.com/Lect-20-4010-pt2-sig-test.mp4>

<http://uw-s20-2015.s3.amazonaws.com/Lect-20-4010-pt4.mp4>

<http://uw-s20-2015.s3.amazonaws.com/Lect-20-pt3-client-server.mp4>

## Overview

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Homework 05 in the .../Assignments/05 directory has 3 parts. - - The sig-test a command line tool to test the sign/validate process. - The ./bsvr a completed server that handles transactions in a blockchain. - The ./wallet-client/ code - this is the unfinished code to do signatures.

## First sig-test

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## How the server interacts

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## The wallet-client

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